

[illegible]

```

QQQQQQ  UU      UU  EEEEEEEEE  MM      MM  AAAAAA  NN      NN
QQQQQQ  UU      UU  EEEEEEEEE  MM      MM  AAAAAA  NN      NN
QQ      QQ      UU  EE          MMMM  MMMM  AA      AA  NN      NN
QQ      QQ      UU  EE          MMMM  MMMM  AA      AA  NN      NN
QQ      QQ      UU  EE          MM  MM  MM      MM  AA      AA  NNNN  NN
QQ      QQ      UU  EE          MM  MM  MM      MM  AA      AA  NNNN  NN
QQ      QQ      UU  EEEEEEEEE  MM      MM  AA      AA  NN  NN  NN
QQ      QQ      UU  EEEEEEEEE  MM      MM  AA      AA  NN  NN  NN
QQ      QQ      UU  EE          MM      MM  AAAAAAAAAA  NN  NNNN
QQ      QQ      UU  EE          MM      MM  AAAAAAAAAA  NN  NNNN
QQ      QQ      UU  EE          MM      MM  AA      AA  NN      NN
QQ      QQ      UU  EE          MM      MM  AA      AA  NN      NN
QQ      QQ      UU  EE          MM      MM  AA      AA  NN      NN
QQ      QQ      UU  EE          MM      MM  AA      AA  NN      NN
QQ      QQ      UU  EEEEEEEEE  MM      MM  AA      AA  NN      NN
QQ      QQ      UU  EEEEEEEEE  MM      MM  AA      AA  NN      NN
UUUUUUUU  EEEEEEEEE  MM      MM  AA      AA  NN      NN
UUUUUUUU  EEEEEEEEE  MM      MM  AA      AA  NN      NN

```

```

LL      IIIIII  SSSSSSSS
LL      IIIIII  SSSSSSSS
LL      II      SS
LL      II      SS
LL      II      SS
LL      II      SS
LL      II      SSSSSS
LL      II      SSSSSS
LL      II      SS
LL      II      SS
LL      II      SS
LL      II      SS
LLLLLLLL  IIIIII  SSSSSSSS
LLLLLLLL  IIIIII  SSSSSSSS

```



```
0001 0 MODULE QUEMAN (%TITLE 'Queue Management Commands'
0002 0 MAIN = QUEMAN,
0003 0 IDENT = 'V04-000'
0004 0 ) =
0005 1 BEGIN
0006 1
0007 1
0008 1 *****
0009 1 *
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0027 1 *
0028 1 *
0029 1 *****
0030 1
0031 1
0032 1 ++
0033 1 FACILITY:
0034 1 Queue Management Commands.
0035 1
0036 1 ABSTRACT:
0037 1 This module implements the following commands:
0038 1 ASSIGN /MERGE
0039 1 ASSIGN /QUEUE
0040 1 DEASSIGN /QUEUE
0041 1 DEFINE /CHARACTERISTIC
0042 1 DEFINE /FORM
0043 1 DELETE /QUEUE
0044 1 INITIALIZE /QUEUE
0045 1 SET QUEUE
0046 1 SHOW QUEUE
0047 1 START /QUEUE
0048 1 STOP /QUEUE
0049 1 SYNCHRONIZE
0050 1
0051 1 ENVIRONMENT:
0052 1 VAX/VMS user mode.
0053 1 --
0054 1
0055 1 AUTHOR: M. Jack, CREATION DATE: 30-Apr-1982
0056 1
0057 1 MODIFIED BY:
```

58	0058	1	:
59	0059	1	:
60	0060	1	:
61	0061	1	:
62	0062	1	:
63	0063	1	:
64	0064	1	:
65	0065	1	:
66	0066	1	:
67	0067	1	:
68	0068	1	:
69	0069	1	:
70	0070	1	:
71	0071	1	:
72	0072	1	:
73	0073	1	:
74	0074	1	:
75	0075	1	:
76	0076	1	:
77	0077	1	:
78	0078	1	:
79	0079	1	:
80	0080	1	:
81	0081	1	:
82	0082	1	:
83	0083	1	:
84	0084	1	:
85	0085	1	:
86	0086	1	:
87	0087	1	:
88	0088	1	:
89	0089	1	:
90	0090	1	:
91	0091	1	! **

  

V03-014	JAK0226	J A Krycka	16-Aug-1984
	Fix bug in processing INITIALIZE/QUEUE/OWNER_UIC.		
V03-009	JAK0220	J A Krycka	20-Jul-1984
	Support the /BUFFER_COUNT and /EXTEND_QUANTITY qualifiers for		
	START/QUEUE/MANAGER.		
	Support /DEFAULT=[NO]FEED at the queue level.		
V03-008	PCG0001	Peter George	13-Mar-1984
	Increase size of item list buffer.		
V03-007	MLJ0118	Martin L. Jack,	23-Aug-1983
	Change names to track \$SJCDEF, implement page setup.		
V03-006	MLJ0115	Martin L. Jack,	30-Jul-1983
	Changes for job controller baselevel.		
V03-005	MLJ0114	Martin L. Jack,	23-Jun-1983
	Changes for job controller baselevel.		
V03-004	MLJ0113	Martin L. Jack,	26-May-1983
	Changes for job controller baselevel.		
V03-003	MLJ0112	Martin L. Jack,	29-Apr-1983
	Changes for job controller baselevel.		
V03-002	MLJ0109	Martin L. Jack,	13-Apr-1983
	Implement SET RESTART. Change ABORT_QUEUE to ABORT_JOB.		
V03-001	MLJ0106	Martin L. Jack,	01-Mar-1983
	Changes for job controller baselevel.		



```

: 93      0092 1 LIBRARY 'SYSS$LIBRARY:STARLET';
: 94      0093 1 REQUIRE 'SRC$:JBCPRSDEF';
: 95      0203 1
: 96      0204 1
: 97      0205 1 LITERAL
: 98      0206 1 TRUE= 1;
: 99      0207 1 FALSE= 0;
100      0208 1
101      0209 1
102      0210 1 STRUCTURE
103      0211 1 BBLOCK[O,P,S,E;N]=
104      0212 1 [N]
105      0213 1 (BBLOCK + 0)<P,S,E>;
106      0214 1
107      0215 1
108      0216 1 PSECT
109      0217 1 CODE= CODE,
110      0218 1 PLIT= CODE,
111      0219 1 OWN= DATA,
112      0220 1 GLOBAL= DATA;
113      0221 1
114      0222 1
115      0223 1 FORWARD ROUTINE
116      0224 1 QUEMAN,
117      0225 1 HANDLER;
118      0226 1
119      0227 1
120      0228 1 EXTERNAL ROUTINE
121      0229 1 CLISGET_VALUE: ADDRESSING_MODE(GENERAL),
122      0230 1 ! Get a parameter or qualifier value
123      0231 1 CLISPRESENT: ADDRESSING_MODE(GENERAL);
124      0232 1 ! Determine if entity is present
125      0233 1
126      0234 1
127      0235 1 EXTERNAL LITERAL
128      0236 1 QUEMANS_FACILITY,
129      0237 1 QUEMANS_INVCHANAM,
130      0238 1 QUEMANS_INVCHANUM,
131      0239 1 QUEMANS_INVFORNAM,
132      0240 1 QUEMANS_INVFORNUM,
133      0241 1 QUEMANS_INVLOGFIL;
134      0242 1
135      0243 1
136      0244 1 OWN
137      0245 1 EXIT_STATUS: BBLOCK[4]; ! Most severe error status

```

```
139 0246 1 ROUTINE QUEMAN=
140 0247 1
141 0248 1 ++
142 0249 1
143 0250 1 FUNCTIONAL DESCRIPTION:
144 0251 1 This routine is the main entry point for the queue management commands.
145 0252 1
146 0253 1 INPUT PARAMETERS:
147 0254 1 Standard VMS activation parameters (not used).
148 0255 1
149 0256 1 IMPLICIT INPUTS:
150 0257 1 NONE
151 0258 1
152 0259 1 OUTPUT PARAMETERS:
153 0260 1 NONE
154 0261 1
155 0262 1 IMPLICIT OUTPUTS:
156 0263 1 NONE
157 0264 1
158 0265 1 ROUTINE VALUE:
159 0266 1 Completion status.
160 0267 1
161 0268 1 SIDE EFFECTS:
162 0269 1 NONE
163 0270 1
164 0271 1 --
165 0272 1
166 0273 2 BEGIN
167 0274 2 LOCAL
168 0275 2 VALUE_DESC: BBLOCK[DSC$C_S_BLN], ! Qualifier value descriptor
169 0276 2 VERB_DESC: BBLOCK[DSC$C_S_BLN], ! Verb value descriptor
170 0277 2 ITEM_BUFFER: BBLOCK[1536], ! $SNDJBC item buffer
171 0278 2 DATA_BUFFER: BBLOCK[1024], ! $SNDJBC data buffer
172 0279 2 VERB, ! Verb code
173 0280 2 FUNC, ! Function code
174 0281 2 SAVED_ICURSOR, ! Saved cursor values
175 0282 2 SAVED_DCURSOR, !
176 0283 2 IOSB: VECTOR[4,WORD], ! I/O status block
177 0284 2 STATUS;
178 0285 2 MACRO
179 0286 2 SD_[A] = BIND %NAME('D_', A) = $DESCRIPTOR(A) %;
180 0287 2 SD_(
181 P 0288 2 '$VERB',
182 P 0289 2 'P1',
183 P 0290 2 'P2',
184 P 0291 2 'ABORT',
185 P 0292 2 'AFTER',
186 P 0293 2 'ALIGN',
187 P 0294 2 'BACKWARD',
188 P 0295 2 'BASE_PRIORITY',
189 P 0296 2 'BATCH',
190 P 0297 2 'BLOCK_LIMIT',
191 P 0298 2 'BUFFER_COUNT',
192 P 0299 2 'BURST',
193 P 0300 2 'CHARACTERISTIC',
194 P 0301 2 'CHARACTERISTICS',
195 P 0302 2 'CHECKPOINT',
```



196	P	0303	2	'CLI'
197	P	0304	2	'COPIES'
198	P	0305	2	'CPUDEFAULT'
199	P	0306	2	'CPUMAXIMUM'
200	P	0307	2	'CPUTIME'
201	P	0308	2	'DEFAULT'
202	P	0309	2	'DELETE'
203	P	0310	2	'DESCRIPTION'
204	P	0311	2	'DISABLE_SWAPPING'
205	P	0312	2	'ENABLE_GENERIC'
206	P	0313	2	'ENTRY'
207	P	0314	2	'EXTEND_QUANTITY'
208	P	0315	2	'FEED'
209	P	0316	2	'FLAG'
210	P	0317	2	'FORM'
211	P	0318	2	'FORWARD'
212	P	0319	2	'GENERIC'
213	P	0320	2	'HEADER'
214	P	0321	2	'HOLD'
215	P	0322	2	'JOB'
216	P	0323	2	'JOB_COUNT'
217	P	0324	2	'JOB_LIMIT'
218	P	0325	2	'KEEP'
219	P	0326	2	'LENGTH'
220	P	0327	2	'LIBRARY'
221	P	0328	2	'LOG_FILE'
222	P	0329	2	'LOWERCASE'
223	P	0330	2	'MANAGER'
224	P	0331	2	'MERGE'
225	P	0332	2	'NAME'
226	P	0333	2	'NEW_VERSION'
227	P	0334	2	'NEXT'
228	P	0335	2	'NOTE'
229	P	0336	2	'NOTIFY'
230	P	0337	2	'ON'
231	P	0338	2	'OPERATOR'
232	P	0339	2	'OWNER_UIC'
233	P	0340	2	'PAGE_SETUP'
234	P	0341	2	'PAGES'
235	P	0342	2	'PARAMETERS'
236	P	0343	2	'PASSALL'
237	P	0344	2	'PRINTER'
238	P	0345	2	'PRIORITY'
239	P	0346	2	'PROCESSOR'
240	P	0347	2	'PROTECTION'
241	P	0348	2	'QUEUE'
242	P	0349	2	'RELEASE'
243	P	0350	2	'REQUEUE'
244	P	0351	2	'RESET'
245	P	0352	2	'RESTART'
246	P	0353	2	'RESTART_VALUE'
247	P	0354	2	'RETAIN'
248	P	0355	2	'SEARCH'
249	P	0356	2	'SEPARATE'
250	P	0357	2	'SETUP'
251	P	0358	2	'SHEET_FEED'
252	P	0359	2	'SPACE'

```

253 P 0360 2 'START',
254 P 0361 2 'STOCK',
255 P 0362 2 'TERMINAL',
256 P 0363 2 'TOP OF FILE',
257 P 0364 2 'TRAILER',
258 P 0365 2 'TRUNCATE',
259 P 0366 2 'WIDTH',
260 P 0367 2 'WRAP',
261 P 0368 2 'WSDEFAULT',
262 P 0369 2 'WSEXTENT',
263 P 0370 2 'WSQUOTA');
264 0371 2 BIND
265 0372 2 D_DEFAULT_BURST= $DESCRIPTOR('DEFAULT.BURST'),
266 0373 2 D_DEFAULT_BURST_ALL= $DESCRIPTOR('DEFAULT.BURST.ALL'),
267 0374 2 D_DEFAULT_BURST_ONE= $DESCRIPTOR('DEFAULT.BURST.ONE'),
268 0375 2 D_DEFAULT_FEED= $DESCRIPTOR('DEFAULT.FEED'),
269 0376 2 D_DEFAULT_FLAG= $DESCRIPTOR('DEFAULT.FLAG'),
270 0377 2 D_DEFAULT_FLAG_ALL= $DESCRIPTOR('DEFAULT.FLAG.ALL'),
271 0378 2 D_DEFAULT_FLAG_ONE= $DESCRIPTOR('DEFAULT.FLAG.ONE'),
272 0379 2 D_DEFAULT_TRAILER= $DESCRIPTOR('DEFAULT.TRAILER'),
273 0380 2 D_DEFAULT_TRAILER_ALL= $DESCRIPTOR('DEFAULT.TRAILER.ALL'),
274 0381 2 D_DEFAULT_TRAILER_ONE= $DESCRIPTOR('DEFAULT.TRAILER.ONE'),
275 0382 2 D_MARGIN_BOTTOM= $DESCRIPTOR('MARGIN.BOTTOM'),
276 0383 2 D_MARGIN_LEFT= $DESCRIPTOR('MARGIN.LEFT'),
277 0384 2 D_MARGIN_RIGHT= $DESCRIPTOR('MARGIN.RIGHT'),
278 0385 2 D_MARGIN_TOP= $DESCRIPTOR('MARGIN.TOP'),
279 0386 2 D_RETAIN_ALL= $DESCRIPTOR('RETAIN.ALL'),
280 0387 2 D_RETAIN_ERROR= $DESCRIPTOR('RETAIN.ERROR'),
281 0388 2 D_SCHEDULE_SIZE= $DESCRIPTOR('SCHEDULE.SIZE'),
282 0389 2 D_SEPARATE_BURST= $DESCRIPTOR('SEPARATE.BURST'),
283 0390 2 D_SEPARATE_FLAG= $DESCRIPTOR('SEPARATE.FLAG'),
284 0391 2 D_SEPARATE_RESET= $DESCRIPTOR('SEPARATE.RESET'),
285 0392 2 D_SEPARATE_TRAILER= $DESCRIPTOR('SEPARATE.TRAILER');
286 0393 2 LITERAL
287 0394 2 K_ASSIGN= 0,
288 0395 2 K_DEASSIGN= 1,
289 0396 2 K_DEFINE= 2,
290 0397 2 K_DELETE= 3,
291 0398 2 K_INITIALIZE= 4,
292 0399 2 K_SET= 5,
293 0400 2 K_SHOW= 6,
294 0401 2 K_START= 7,
295 0402 2 K_STOP= 8,
296 0403 2 K_SYNCHRONIZE= 9;
297 0404 2 OWN
298 0405 2 FUNCTION CODES: VECTOR[10,WORD] PSECT(CODE) PRESET(
299 0406 2 [K_ASSIGN]= SJCS_ASSIGN_QUEUE,
300 0407 2 [K_DEASSIGN]= SJCS_DEASSIGN_QUEUE,
301 0408 2 [K_DEFINE]= SJCS_DEFINE_CHARACTERISTIC,
302 0409 2 [K_DELETE]= SJCS_DELETE_QUEUE,
303 0410 2 [K_INITIALIZE]= SJCS_CREATE_QUEUE,
304 0411 2 [K_SET]= SJCS_ALTER_JOB,
305 0412 2 [K_START]= SJCS_START_QUEUE,
306 0413 2 [K_STOP]= SJCS_PAUSE_QUEUE,
307 0414 2 [K_SYNCHRONIZE]= SJCS_SYNCHRONIZE_JOB);
308 0415 2 BUILTIN
309 0416 2 FP;

```



```
310 0417 2
311 0418 2 PARSE_GLOBAL_REGISTERS;
312 0419 2
313 0420 2
314 0421 2 ! Initialize.
315 0422 2 !
316 0423 2 EXIT_STATUS = SSS_NORMAL;
317 0424 2 .FP = HANDLER;
318 0425 2
319 0426 2 VALUE_DESC[DSC$B_CLASS] = DSC$K_CLASS_D;
320 0427 2 VALUE_DESC[DSC$B_DTYPE] = DSC$K_DTYPE_T;
321 0428 2 VALUE_DESC[DSC$W_LENGTH] = 0;
322 0429 2 VALUE_DESC[DSC$A_POINTER] = 0;
323 0430 2
324 0431 2 VERB_DESC[DSC$B_CLASS] = DSC$K_CLASS_S;
325 0432 2 VERB_DESC[DSC$B_DTYPE] = DSC$K_DTYPE_T;
326 0433 2 VERB_DESC[DSC$W_LENGTH] = 4;
327 0434 2 VERB_DESC[DSC$A_POINTER] = VERB;
328 0435 2
329 0436 2
330 0437 2 ! Identify the command verb.
331 0438 2 !
332 0439 2 CLISGET VALUE(D.$VERB, VERB_DESC);
333 0440 2 SELECTONE .VERB OF
334 0441 2 SET
335 0442 2 ['ASSI']: VERB = K_ASSIGN;
336 0443 2 ['DEAS']: VERB = K_DEASSIGN;
337 0444 2 ['DEFI']: VERB = K_DEFINE;
338 0445 2 ['DELE']: VERB = K_DELETE;
339 0446 2 ['INIT']: VERB = K_INITIALIZE;
340 0447 2 ['SET ']: VERB = K_SET;
341 0448 2 ['SHOW']: VERB = K_SHOW;
342 0449 2 ['STAR']: VERB = K_START;
343 0450 2 ['STOP']: VERB = K_STOP;
344 0451 2 ['SYNC']: VERB = K_SYNCHRONIZE;
345 0452 2 [OTHERWISE]: RETURN SSS_NORMAL;
346 0453 2 TES;
347 0454 2
348 0455 2
349 P 0456 2 PARSE_GLOBAL_INIT(
350 P 0457 2 I CURSOR= ITEM_BUFFER,
351 P 0458 2 D CURSOR= DATA_BUFFER,
352 P 0459 2 MESSAGE= QUEMAN$ FACILITY*16 OR SHR$_BADQNAME OR STS$K_SEVERE,
353 0460 2 VALUE_DESC= VALUE_DESC);
354 0461 2
355 0462 2
356 0463 2 FUNC = .FUNCTION_CODES[.VERB];
357 0464 2
358 0465 2
359 0466 2 CASE .VERB FROM K_ASSIGN TO K_SYNCHRONIZE OF
360 0467 2 SET
361 0468 2
362 0469 2
363 0470 2 [K_ASSIGN]:
364 0471 2 BEGIN
365 0472 2 PARSE_CALL(QUEUE, D_P1, SJC$ DESTINATION_QUEUE);
366 0473 2 PARSE_CALL(QUEUE, D_P2, SJC$ QUEUE);
```

```
367 0474 3 IF CLISPRESNT(D_MERGE) THEN FUNC = SJCS_MERGE_QUEUE;
368 0475 2 END;
369 0476 2
370 0477 2
371 0478 2 [K_DEASSIGN]:
372 0479 2 PARSE_CALL(QUEUE, D_P1, SJCS_QUEUE);
373 0480 2
374 0481 2
375 0482 2 [K_DEFINE]:
376 0483 2 BEGIN
377 0484 2 IF CLISPRESNT(D_CHARACTERISTIC)
378 0485 2 THEN
379 0486 2 BEGIN
380 0487 2 Q MESSAGE = QUEMAN$ INVCHANAM;
381 0488 2 PARSE_CALL(OBJECT NAME, D P1, SJCS_CHARACTERISTIC_NAME);
382 0489 2 Q MESSAGE = QUEMAN$ INVCHANUM;
383 0490 2 PARSE_CALL(CHAR_NUMBER, D_P2, SJCS_CHARACTERISTIC_NUMBER);
384 0491 2 END
385 0492 2 ELSE
386 0493 2 BEGIN
387 0494 2 FUNC = SJCS_DEFINE FORM;
388 0495 2 Q MESSAGE = QUEMAN$ INVFORNAM;
389 0496 2 PARSE_CALL(OBJECT NAME, D P1, SJCS_FORM_NAME);
390 0497 2 Q MESSAGE = QUEMAN$ INVFORNUM;
391 0498 2 PARSE_CALL(NUMBER, D P2, SJCS_FORM_NUMBER);
392 0499 2 Q MESSAGE = QUEMAN$ FACILITY^T6 + SHRS_INVQUAVAL + STSSK_SEVERE;
393 P 0500 2 PARSE_CALL(STRING 255, D DESCRIPTION,
394 0501 2 SJCS_FORM_DESCRIPTION);
395 P 0502 2 PARSE_CALL(NONZERO NUMBER, D_LENGTH,
396 0503 2 SJCS_FORM_LENGTH);
397 P 0504 2 PARSE_CALL(NUMBER, D_MARGIN_BOTTOM,
398 0505 2 SJCS_FORM_MARGIN_BOTTOM);
399 P 0506 2 PARSE_CALL(NUMBER, D_MARGIN_LEFT,
400 0507 2 SJCS_FORM_MARGIN_LEFT);
401 P 0508 2 PARSE_CALL(NUMBER, D_MARGIN_RIGHT,
402 0509 2 SJCS_FORM_MARGIN_RIGHT);
403 P 0510 2 PARSE_CALL(NUMBER, D_MARGIN_TOP,
404 0511 2 SJCS_FORM_MARGIN_TOP);
405 P 0512 2 PARSE_CALL(COMMA LIST, D PAGE SETUP,
406 0513 2 SJCS_PAGE_SETUP_MODULES, SJCS_NO_PAGE_SETUP_MODULES);
407 P 0514 2 PARSE_CALL(COMMA LIST, D SETUP,
408 0515 2 SJCS_FORM_SETUP_MODULES, SJCS_NO_FORM_SETUP_MODULES);
409 P 0516 2 PARSE_CALL(IF-TRUE FALSE, D SHEET FEED,
410 0517 2 SJCS_FORM_SHEET FEED, SJCS_NO_FORM_SHEET FEED);
411 P 0518 2 PARSE_CALL(OBJECT NAME, D_STOCK,
412 0519 2 SJCS_FORM_STOCK);
413 P 0520 2 PARSE_CALL(IF-TRUE FALSE, D TRUNCATE,
414 0521 2 SJCS_FORM_TRUNCATE, SJCS_NO_FORM_TRUNCATE);
415 P 0522 2 PARSE_CALL(NONZERO NUMBER, D_WIDTH,
416 0523 2 SJCS_FORM_WIDTH);
417 P 0524 2 PARSE_CALL(IF-TRUE FALSE, D WRAP,
418 0525 2 SJCS_FORM_WRAP, SJCS_NO_FORM_WRAP);
419 0526 2 END;
420 0527 2 END;
421 0528 2
422 0529 2
423 0530 2 [K_DELETE]:
```



```
424 0531 3 BEGIN
425 0532 3 IF CLISPRESNT(D_CHARACTERISTIC)
426 0533 3 THEN
427 0534 4 BEGIN
428 0535 4 FUNC = SJCS_DELETE_CHARACTERISTIC;
429 0536 4 Q MESSAGE = QUEMAN$ INVCHANAM;
430 0537 4 PARSE_CALL(OBJECT_NAME, D_P1, SJCS_CHARACTERISTIC_NAME);
431 0538 4 END
432 0539 3 ELSE IF CLISPRESNT(D_FORM)
433 0540 3 THEN
434 0541 4 BEGIN
435 0542 4 FUNC = SJCS_DELETE_FORM;
436 0543 4 Q MESSAGE = QUEMAN$ INVFORMAM;
437 0544 4 PARSE_CALL(OBJECT_NAME, D_P1, SJCS_FORM_NAME);
438 0545 4 END
439 0546 3 ELSE
440 0547 4 BEGIN
441 0548 4 PARSE_CALL(QUEUE, D_P1, SJCS_QUEUE);
442 0549 4 Q MESSAGE = QUEMAN$ FACILITY*16 + SHRS_INVQUAVAL + STSSK_SEVERE;
443 0550 4 SAVED_DCURSOR = .Q_DCURSOR;
444 0551 4 SAVED_ICURSOR = .Q_ICURSOR;
445 0552 5 IF PARSE_CALL_VALUE(ENTRY, D_ENTRY)
446 0553 4 THEN
447 0554 4 FUNC = SJCS_DELETE_JOB;
448 0555 3 END;
449 0556 2 END;
450 0557 2
451 0558 2
452 0559 2 [K_INITIALIZE]:
453 0560 2 BEGIN
454 0561 2 PARSE_CALL(QUEUE, D_P1, SJCS_QUEUE);
455 0562 2 Q MESSAGE = QUEMAN$ FACILITY*16 + SHRS_INVQUAVAL + STSSK_SEVERE;
456 0563 2 PARSE_CALL(BASE_PRIORITY, D_BASE_PRIORITY);
457 P 0564 2 PARSE_CALL(IF TRUE FALSE, D_BATCH,
458 0565 2 SJCS_BATCH, SJCS_NO_BATCH);
459 P 0566 2 PARSE_CALL(LOWER_UPPER, D_BLOCK_LIMIT,
460 0567 2 SJCS_JOB_SIZE_MINIMUM, SJCS_NO_JOB_SIZE_MINIMUM,
461 0568 2 SJCS_JOB_SIZE_MAXIMUM, SJCS_NO_JOB_SIZE_MAXIMUM);
462 0569 2 PARSE_CALL(CHARACTERISTICS, D_CHARACTERISTICS);
463 P 0570 2 PARSE_CALL(CPUTIME, D_CPUDEFAULT,
464 0571 2 SJCS_CPU_DEFAULT, SJCS_NO_CPU_DEFAULT);
465 P 0572 2 PARSE_CALL(CPUTIME, D_CPUMAXIMUM,
466 0573 2 SJCS_CPU_LIMIT, SJCS_NO_CPU_LIMIT);
467 P 0574 2 PARSE_CALL(IF TRUE, D_DEFAULT_BURST_ALL,
468 0575 2 SJCS_FILE_BURST);
469 P 0576 2 PARSE_CALL(IF TRUE, D_DEFAULT_BURST_ONE,
470 0577 2 SJCS_FILE_BURST_ONE);
471 P 0578 2 PARSE_CALL(IF FALSE, D_DEFAULT_BURST,
472 0579 2 SJCS_NO_FILE_BURST);
473 P 0580 2 PARSE_CALL(IF TRUE FALSE, D_DEFAULT_FEED,
474 0581 2 SJCS_PAGINATE, SJCS_NO_PAGINATE);
475 P 0582 2 PARSE_CALL(IF TRUE, D_DEFAULT_FLAG_ALL,
476 0583 2 SJCS_FILE_FLAG);
477 P 0584 2 PARSE_CALL(IF TRUE, D_DEFAULT_FLAG_ONE,
478 0585 2 SJCS_FILE_FLAG ONE);
479 P 0586 2 PARSE_CALL(IF FALSE, D_DEFAULT_FLAG,
480 0587 2 SJCS_NO_FILE_FLAG);
```

```
481 P 0588 PARSE_CALL(IF TRUE, D DEFAULT_TRAILER_ALL,  
482 0589 SJCS_FILE_TRAILER);  
483 P 0590 PARSE_CALL(IF TRUE, D DEFAULT_TRAILER_ONE,  
484 0591 SJCS_FILE_TRAILER_ONE);  
485 P 0592 PARSE_CALL(IF FALSE, D DEFAULT_TRAILER,  
486 0593 SJCS_NO_FILE_TRAILER);  
487 P 0594 PARSE_CALL(IF FALSE, D DEFAULT,  
488 0595 SJCS_NO_FILE_BURST, SJCS_NO_FILE_FLAG, SJCS_NO_FILE_TRAILER);  
489 P 0596 PARSE_CALL(IF TRUE FALSE, D DISABLE_SWAPPING,  
490 0597 SJCS_NO_SWAP, SJCS_SWAP);  
491 P 0598 PARSE_CALL(IF TRUE FALSE, D ENABLE_GENERIC,  
492 0599 SJCS_GENERIC_SELECTION, SJCS_NO_GENERIC_SELECTION);  
493 0600 PARSE_CALL(FORM, D FORM);  
494 0601 PARSE_CALL(GENERIC, D GENERIC);  
495 0602 PARSE_CALL(JOB_LIMIT, D JOB_LIMIT);  
496 P 0603 PARSE_CALL(FILENAME, D LIBRARY,  
497 0604 SJCS_LIBRARY_SPECIFICATION, SJCS_NO_LIBRARY_SPECIFICATION);  
498 0605 PARSE_CALL(ON, D ON);  
499 0606 PARSE_CALL(OWNER, D OWNER_UIC);  
500 P 0607 PARSE_CALL(FILENAME, D PROCESSOR,  
501 0608 SJCS_PROCESSOR, SJCS_NO_PROCESSOR);  
502 0609 PARSE_CALL(PROTECTION, D PROTECTION);  
503 P 0610 PARSE_CALL(IF TRUE, D RETAIN_ALL,  
504 0611 SJCS_RETAIN_ALL_JOBS);  
505 P 0612 PARSE_CALL(IF TRUE, D RETAIN_ERROR,  
506 0613 SJCS_RETAIN_ERROR_JOBS);  
507 P 0614 PARSE_CALL(IF FALSE, D RETAIN,  
508 0615 SJCS_NO_RETAIN_JOBS);  
509 P 0616 PARSE_CALL(IF TRUE FALSE, D SCHEDULE_SIZE,  
510 0617 SJCS_JOB_SIZE_SCHEDULING, SJCS_NO_JOB_SIZE_SCHEDULING);  
511 P 0618 PARSE_CALL(IF TRUE FALSE, D SEPARATE_BURST,  
512 0619 SJCS_JOB_BURST, SJCS_NO_JOB_BURST);  
513 P 0620 PARSE_CALL(IF TRUE FALSE, D SEPARATE_FLAG,  
514 0621 SJCS_JOB_FLAG, SJCS_NO_JOB_FLAG);  
515 P 0622 PARSE_CALL(COMMA_LIST, D SEPARATE_RESET,  
516 0623 SJCS_JOB_RESET_MODULES, SJCS_NO_JOB_RESET_MODULES);  
517 P 0624 PARSE_CALL(IF TRUE FALSE, D SEPARATE_TRAILER,  
518 0625 SJCS_JOB_TRAILER, SJCS_NO_JOB_TRAILER);  
519 P 0626 PARSE_CALL(IF FALSE, D SEPARATE,  
520 0627 SJCS_NO_JOB_BURST, SJCS_NO_JOB_FLAG,  
521 0628 SJCS_NO_JOB_RESET_MODULES, SJCS_NO_JOB_TRAILER);  
522 P 0629 PARSE_CALL(IF TRUE, D START,  
523 0630 SJCS_CREATE_START);  
524 P 0631 PARSE_CALL(IF TRUE FALSE, D TERMINAL,  
525 0632 SJCS_TERMINAL, SJCS_NO_TERMINAL);  
526 P 0633 PARSE_CALL(WORKING_SET, D WSDEFAULT,  
527 0634 SJCS_WSDEFAULT, SJCS_NO_WSDEFAULT);  
528 P 0635 PARSE_CALL(WORKING_SET, D WSEXTENT,  
529 0636 SJCS_WSEXTENT, SJCS_NO_WSEXTENT);  
530 P 0637 PARSE_CALL(WORKING_SET, D WSQUOTA,  
531 0638 SJCS_WSQUOTA, SJCS_NO_WSQUOTA);  
532 0639 END;  
533 0640  
534 0641  
535 0642 [K_SET]:  
536 0643 BEGIN  
537 0644 IF CLISPRESENT($DESCRIPTOR('OPTION.RESTART_VALUE'))
```



```
538      0645 3      THEN
539      0646 4      BEGIN
540      0647 4      FUNC = SJCS_BATCH_CHECKPOINT;
541      0648 4      P 0648 4      PARSE CALL (STRING-255, D RESTART_VALUE,
542      0649 4      SJCS_CHECKPOINT_DATA);
543      0650 4      END
544      0651 3      ELSE
545      0652 4      BEGIN
546      0653 4      PARSE CALL (QUEUE, D P2, SJCS_QUEUE, $DESCRIPTOR('SYSSPRINT'));
547      0654 4      Q MESSAGE = QUEMAN$FACILITY*16 + $HRS_INVQUAVAL + STSSK_SEVERE;
548      0655 5      IF PARSE_CALL_VALUE(ENTRY, D_ENTRY)
549      0656 4      THEN
550      0657 5      BEGIN
551      0658 5      LOCAL
552      0659 5      LOG_FILE_DESC:      BBLOCK[DSC$C_D_BLN],
553      0660 5      NO_LOG_FILE;
554      0661 5
555      0662 5      LOG_FILE_DESC[DSC$W_LENGTH] = 0;
556      0663 5      LOG_FILE_DESC[DSC$B_CLASS] = DSC$K_CLASS_D;
557      0664 5      LOG_FILE_DESC[DSC$B_DTYPE] = DSC$K_DTYPE_T;
558      0665 5      LOG_FILE_DESC[DSC$A_POINTER] = 0;
559      0666 5
560      0667 5      PARSE_CALL(AFTER, D AFTER);
561      0668 5      P 0668 5      PARSE_CALL(IF TRUE FALSE, D BURST,
562      0669 5      SJCS_FILE_BURST, SJCS_NO_FILE_BURST);
563      0670 5      PARSE_CALL(CHARACTERISTICS, D CHARACTERISTICS);
564      0671 5      P 0671 5      PARSE_CALL(IF FALSE, D CHECKPOINT,
565      0672 5      SJCS_NO_CHECKPOINT_DATA);
566      0673 5      P 0673 5      PARSE_CALL(FILENAME, D CLI,
567      0674 5      SJCS_CLI, SJCS_NO_CLI);
568      0675 5      P 0675 5      PARSE_CALL(COPIES, D COPIES,
569      0676 5      SJCS_FILE_COPIES);
570      0677 5      P 0677 5      PARSE_CALL(CPUTIME, D CPUTIME,
571      0678 5      SJCS_CPU_LIMIT, SJCS_NO_CPU_LIMIT);
572      0679 5      P 0679 5      PARSE_CALL(IF TRUE FALSE, D DELETE,
573      0680 5      SJCS_DELETE_FILE, SJCS_NO_DELETE_FILE);
574      0681 5      P 0681 5      PARSE_CALL(IF TRUE FALSE, D FEED,
575      0682 5      SJCS_PAGINATE, SJCS_NO_PAGINATE);
576      0683 5      P 0683 5      PARSE_CALL(IF TRUE FALSE, D FLAG,
577      0684 5      SJCS_FILE_FLAG, SJCS_NO_FILE_FLAG);
578      0685 5      PARSE_CALL(FORM, D FORM);
579      0686 5      P 0686 5      PARSE_CALL(IF TRUE FALSE, D HEADER,
580      0687 5      SJCS_PAGE_HEADER, SJCS_NO_PAGE_HEADER);
581      0688 5      P 0688 5      PARSE_CALL(IF TRUE FALSE, D HOLD,
582      0689 5      SJCS_HOLD, SJCS_NO_HOLD);
583      0690 5      P 0690 5      PARSE_CALL(COPIES, D JOB,
584      0691 5      SJCS_JOB_COPIES);
585      0692 5      P 0692 5      PARSE_CALL(IF TRUE FALSE, D KEEP,
586      0693 5      SJCS_NO_LOG_DELETE, SJCS_LOG_DELETE);
587      0694 5      Q VALUE DESC = LOG_FILE_DESC;
588      0695 5      NO LOG FILE = PARSE CALL VALUE (LOG_FILE, D_LOG_FILE);
589      0696 5      Q VALUE DESC = VALUE DESC;
590      0697 5      P 0697 5      PARSE_CALL(IF TRUE FALSE, D LOWERCASE,
591      0698 5      SJCS_LOWERCASE, SJCS_NO_LOWERCASE);
592      0699 5      PARSE_CALL(NAME, D NAME);
593      0700 5      IF NOT .NO_LOG_FILE
594      0701 5      THEN
```



```
595 P 0702 S PARSE_CALL(NAME_AND_LOG_FILE,  
596 P 0703 S VALUE_DESC, LOG_FILE_DESC,  
597 0704 S $DESCRIPTOR('SYSSLOGIN:.LOG'), QUEMAN$_INVLOGFIL);  
598 P 0705 S PARSE_CALL(STRING, D NOTE  
599 0706 S SJCS_NOTE, SJCS_NO_NOTE);  
600 P 0707 S PARSE_CALL(IF TRUE FALSE, D NOTIFY,  
601 0708 S SJCS_NOTIFY, SJCS_NO_NOTIFY);  
602 P 0709 S PARSE_CALL(STRING, D OPERATOR,  
603 0710 S SJCS_OPERATOR_REQUEST, SJCS_NO_OPERATOR_REQUEST);  
604 P 0711 S PARSE_CALL(LOWER_UPPER, D PAGES,  
605 P 0712 S SJCS_FIRST_PAGE, SJCS_NO_FIRST_PAGE,  
606 0713 S SJCS_LAST_PAGE, SJCS_NO_LAST_PAGE);  
607 0714 S PARSE_CALL(PARAMETERS, D PARAMETERS);  
608 P 0715 S PARSE_CALL(IF TRUE FALSE, D PASSALL,  
609 0716 S SJCS_PASSALL, SJCS_NO_PASSALL);  
610 0717 S PARSE_CALL(PRINTER, D PRINTER);  
611 0718 S PARSE_CALL(PRIORITY, D PRIORITY);  
612 P 0719 S PARSE_CALL(IF TRUE, D_RELEASE,  
613 0720 S SJCS_NO_HOLD);  
614 P 0721 S PARSE_CALL(QUEUE, D REQUEUE,  
615 0722 S SJCS_DESTINATION_QUEUE);  
616 P 0723 S PARSE_CALL(IF TRUE FALSE, D RESTART,  
617 0724 S SJCS_RESTART, SJCS_NO_RESTART);  
618 P 0725 S PARSE_CALL(COMMA_LIST, D SETUP,  
619 0726 S SJCS_FILE_SETUP_MODULES, SJCS_NO_FILE_SETUP_MODULES);  
620 P 0727 S PARSE_CALL(IF TRUE FALSE, D_SPACE,  
621 0728 S SJCS_DOUBLE_SPACE, SJCS_NO_DOUBLE_SPACE);  
622 P 0729 S PARSE_CALL(IF TRUE FALSE, D_TRAILER,  
623 0730 S SJCS_FILE_TRAILER, SJCS_NO_FILE_TRAILER);  
624 P 0731 S PARSE_CALL(WORKING_SET, D_WSDEFAULT,  
625 0732 S SJCS_WSDEFAULT, SJCS_NO_WSDEFAULT);  
626 P 0733 S PARSE_CALL(WORKING_SET, D_WSEXTENT,  
627 0734 S SJCS_WSEXTENT, SJCS_NO_WSEXTENT);  
628 P 0735 S PARSE_CALL(WORKING_SET, D_WSQUOTA,  
629 0736 S SJCS_WSQUOTA, SJCS_NO_WSQUOTA);  
630 0737 S END  
631 0738 S ELSE  
632 0739 S BEGIN  
633 0740 S FUNC = SJCS_ALTER_QUEUE;  
634 0741 S PARSE_CALL(BASE_PRIORITY, D_BASE_PRIORITY);  
635 P 0742 S PARSE_CALL(LOWER_UPPER, D_BLOCK_LIMIT,  
636 P 0743 S SJCS_JOB_SIZE_MINIMUM, SJCS_NO_JOB_SIZE_MINIMUM,  
637 0744 S SJCS_JOB_SIZE_MAXIMUM, SJCS_NO_JOB_SIZE_MAXIMUM);  
638 0745 S PARSE_CALL(CHARACTERISTICS, D_CHARACTERISTICS);  
639 P 0746 S PARSE_CALL(CPUTIME, D_CPUDEFAULT,  
640 0747 S SJCS_CPU_DEFAULT, SJCS_NO_CPU_DEFAULT);  
641 P 0748 S PARSE_CALL(CPUTIME, D_CPUMAXIMUM,  
642 0749 S SJCS_CPU_LIMIT, SJCS_NO_CPU_LIMIT);  
643 P 0750 S PARSE_CALL(IF TRUE, D_DEFAULT_BURST_ALL,  
644 0751 S SJCS_FILE_BURST);  
645 P 0752 S PARSE_CALL(IF TRUE, D_DEFAULT_BURST_ONE,  
646 0753 S SJCS_FILE_BURST_ONE);  
647 P 0754 S PARSE_CALL(IF FALSE, D_DEFAULT_BURST,  
648 0755 S SJCS_NO_FILE_BURST);  
649 P 0756 S PARSE_CALL(IF TRUE FALSE, D_DEFAULT_FEED,  
650 0757 S SJCS_PAGINATE, SJCS_NO_PAGINATE);  
651 P 0758 S PARSE_CALL(IF TRUE, D_DEFAULT_FLAG_ALL,
```



```
652      0759      5      SJCS_FILE_FLAG);
653      P 0760      5      PARSE_CALL(IF_TRUE, D_DEFAULT_FLAG_ONE,
654      0761      5      SJCS_FILE_FLAG_ONE);
655      P 0762      5      PARSE_CALL(IF_FALSE, D_DEFAULT_FLAG,
656      0763      5      SJCS_NO_FILE_FLAG);
657      P 0764      5      PARSE_CALL(IF_TRUE, D_DEFAULT_TRAILER_ALL,
658      0765      5      SJCS_FILE_TRAILER);
659      P 0766      5      PARSE_CALL(IF_TRUE, D_DEFAULT_TRAILER_ONE,
660      0767      5      SJCS_FILE_TRAILER_ONE);
661      P 0768      5      PARSE_CALL(IF_FALSE, D_DEFAULT_TRAILER,
662      0769      5      SJCS_NO_FILE_TRAILER);
663      P 0770      5      PARSE_CALL(IF_FALSE, D_DEFAULT,
664      0771      5      SJCS_NO_FILE_BURST, SJCS_NO_FILE_FLAG,
665      0772      5      SJCS_NO_FILE_TRAILER);
666      P 0773      5      PARSE_CALL(IF_TRUE_FALSE, D_DISABLE_SWAPPING,
667      0774      5      SJCS_NO_SWAP, SJCS_SWAPT);
668      P 0775      5      PARSE_CALL(IF_TRUE_FALSE, D_ENABLE_GENERIC,
669      0776      5      SJCS_GENERIC_SELECTION, SJCS_NO_GENERIC_SELECTION);
670      0777      5      PARSE_CALL(FORM, D_FORM);
671      0778      5      PARSE_CALL(JOB_LIMIT, D_JOB);
672      0779      5      PARSE_CALL(OWNER, D_OWNER_UTC);
673      0780      5      PARSE_CALL(PROTECTION, D_PROTECTION);
674      P 0781      5      PARSE_CALL(IF_TRUE, D_RETAIN_ALL,
675      0782      5      SJCS_RETAIN_ALL_JOBS);
676      P 0783      5      PARSE_CALL(IF_TRUE, D_RETAIN_ERROR,
677      0784      5      SJCS_RETAIN_ERROR_JOBS);
678      P 0785      5      PARSE_CALL(IF_FALSE, D_RETAIN,
679      0786      5      SJCS_NO_RETAIN_JOBS);
680      P 0787      5      PARSE_CALL(IF_TRUE_FALSE, D_SCHEDULE_SIZE,
681      0788      5      SJCS_JOB_SIZE_SCHEDULING, SJCS_NO_JOB_SIZE_SCHEDULING);
682      P 0789      5      PARSE_CALL(IF_TRUE_FALSE, D_SEPARATE_BURST,
683      0790      5      SJCS_JOB_BURST, SJCS_NO_JOB_BURST);
684      P 0791      5      PARSE_CALL(IF_TRUE_FALSE, D_SEPARATE_FLAG,
685      0792      5      SJCS_JOB_FLAG, SJCS_NO_JOB_FLAG);
686      P 0793      5      PARSE_CALL(COMMA_LIST, D_SEPARATE_RESET,
687      0794      5      SJCS_JOB_RESET_MODULES, SJCS_NO_JOB_RESET_MODULES);
688      P 0795      5      PARSE_CALL(IF_TRUE_FALSE, D_SEPARATE_TRAILER,
689      0796      5      SJCS_JOB_TRAILER, SJCS_NO_JOB_TRAILER);
690      P 0797      5      PARSE_CALL(IF_FALSE, D_SEPARATE,
691      0798      5      SJCS_NO_JOB_BURST, SJCS_NO_JOB_FLAG,
692      0799      5      SJCS_NO_JOB_RESET_MODULES, SJCS_NO_JOB_TRAILER);
693      P 0800      5      PARSE_CALL(WORKING_SET, D_WSDEFAULT,
694      0801      5      SJCS_WSDEFAULT, SJCS_NO_WSDEFAULT);
695      P 0802      5      PARSE_CALL(WORKING_SET, D_WSEXTENT,
696      0803      5      SJCS_WSEXTENT, SJCS_NO_WSEXTENT);
697      P 0804      5      PARSE_CALL(WORKING_SET, D_WSQUOTA,
698      0805      5      SJCS_WSQUOTA, SJCS_NO_WSQUOTA);
699      0806      5      END;
700      0807      5      END;
701      0808      5      END;
702      0809      5      [K_SHOW]:
703      0810      5      BEGIN
704      0811      5      EXTERNAL ROUTINE
705      0812      5      SHOWQUEUE: NOVALUE;
706      0813      5
707      0814      5
708      0815      5
```



```

: 709      0816 3      SHOWQUEUE();
: 710      0817 3      RETURN .EXIT_STATUS OR STS$M_INHIB_MSG;
: 711      0818 3      END;
: 712      0819 3
: 713      0820 3
: 714      0821 3      [K_START]:
: 715      0822 3      BEGIN
: 716      0823 3      IF CL$PRESENT(D_MANAGER)
: 717      0824 3      THEN
: 718      0825 4      BEGIN
: 719      0826 4      FUNC = SJCS_START QUEUE MANAGER;
: 720      0827 4      Q MESSAGE = QUEMAN$ FACILITY*16 + SHRS_INVQUAVAL + STS$K_SEVERE;
: 721      P 0828 4      PARSE_CALL(STRING 255, D P1,
: 722      0829 4      SJCS QUEUE FILE SPECIFICATION);
: 723      0830 4      PARSE_CALL(BUFFER COUNT, D BUFFER COUNT);
: 724      0831 4      PARSE_CALL(EXTEND QUANTITY, D EXTEND QUANTITY);
: 725      P 0832 4      PARSE_CALL(IF TRUE, D NEW_VERSION,
: 726      0833 4      SJCS NEW VERSION);
: 727      0834 4      PARSE_CALL(ON, D_ON);
: 728      0835 4      END
: 729      0836 3      ELSE
: 730      0837 4      BEGIN
: 731      0838 4      PARSE_CALL(QUEUE, D P1, SJCS QUEUE);
: 732      0839 4      Q MESSAGE = QUEMAN$ FACILITY*16 + SHRS_INVQUAVAL + STS$K_SEVERE;
: 733      0840 4      PARSE_CALL(ALIGN, D_ALIGN);
: 734      0841 4      PARSE_CALL(BACKWARD, D BACKWARD);
: 735      0842 4      PARSE_CALL(BASE PRIORITY, D_BASE_PRIORITY);
: 736      P 0843 4      PARSE_CALL(IF TRUE, D_BATCH,
: 737      0844 4      SJCS BATCH);
: 738      P 0845 4      PARSE_CALL(LOWER UPPER, D BLOCK_LIMIT,
: 739      P 0846 4      SJCS JOB SIZE MINIMUM, SJCS NO JOB SIZE MINIMUM,
: 740      0847 4      SJCS JOB SIZE MAXIMUM, SJCS NO JOB SIZE MAXIMUM);
: 741      0848 4      PARSE_CALL(CHARACTERISTICS, D CHARACTERISTICS);
: 742      P 0849 4      PARSE_CALL(CPUTIME, D_CPUDEFAULT,
: 743      0850 4      SJCS CPU DEFAULT, SJCS NO CPU DEFAULT);
: 744      P 0851 4      PARSE_CALL(CPUTIME, D_CPUMAXIMUM,
: 745      0852 4      SJCS CPU LIMIT, SJCS NO CPU LIMIT);
: 746      P 0853 4      PARSE_CALL(IF TRUE, D_DEFAULT_BURST_ALL,
: 747      0854 4      SJCS FILE BURST);
: 748      P 0855 4      PARSE_CALL(IF TRUE, D_DEFAULT_BURST_ONE,
: 749      0856 4      SJCS FILE BURST ONE);
: 750      P 0857 4      PARSE_CALL(IF FALSE, D_DEFAULT_BURST,
: 751      0858 4      SJCS NO FILE BURST);
: 752      P 0859 4      PARSE_CALL(IF TRUE FALSE, D_DEFAULT_FEED,
: 753      0860 4      SJCS PAGINATE, SJCS NO PAGINATE);
: 754      P 0861 4      PARSE_CALL(IF TRUE, D_DEFAULT_FLAG_ALL,
: 755      0862 4      SJCS FILE FLAG);
: 756      P 0863 4      PARSE_CALL(IF TRUE, D_DEFAULT_FLAG_ONE,
: 757      0864 4      SJCS FILE FLAG ONE);
: 758      P 0865 4      PARSE_CALL(IF FALSE, D_DEFAULT_FLAG,
: 759      0866 4      SJCS NO FILE FLAG);
: 760      P 0867 4      PARSE_CALL(IF TRUE, D_DEFAULT_TRAILER_ALL,
: 761      0868 4      SJCS FILE TRAILER);
: 762      P 0869 4      PARSE_CALL(IF TRUE, D_DEFAULT_TRAILER_ONE,
: 763      0870 4      SJCS FILE TRAILER ONE);
: 764      P 0871 4      PARSE_CALL(IF FALSE, D_DEFAULT_TRAILER,
: 765      0872 4      SJCS_NO_FILE TRAILER);
```



```
: 766      P 0873 4      PARSE CALL(IF FALSE, D_DEFAULT,  
: 767      0874 4      SJCS_NO_FILE_BURST, SJCS_NO_FILE_FLAG, SJCS_NO_FILE_TRAILER);  
: 768      P 0875 4      PARSE CALL(IF TRUE FALSE, D_DISABLE_SWAPPING,  
: 769      0876 4      SJCS_NO_SWAP, SJCS_SWAP);  
: 770      P 0877 4      PARSE CALL(IF TRUE FALSE, D_ENABLE_GENERIC,  
: 771      0878 4      SJCS_GENERIC_SELECTION, SJCS_NO_GENERIC_SELECTION);  
: 772      0879 4      PARSE CALL(FORM, D_FORM);  
: 773      0880 4      PARSE CALL(FORWARD, D_FORWARD);  
: 774      0881 4      PARSE CALL(GENERIC, D_GENERIC);  
: 775      0882 4      PARSE CALL(JOB_LIMIT, D_JOB_LIMIT);  
: 776      P 0883 4      PARSE CALL(FILENAME, D_LIBRARY,  
: 777      0884 4      SJCS_LIBRARY_SPECIFICATION, SJCS_NO_LIBRARY_SPECIFICATION);  
: 778      P 0885 4      PARSE CALL(IF TRUE, D_NEXT,  
: 779      0886 4      SJCS_NEXT_JOB);  
: 780      0887 4      PARSE CALL(ON, D_ON);  
: 781      0888 4      PARSE CALL(OWNER, D_OWNER_UID);  
: 782      P 0889 4      PARSE CALL(FILENAME, D_PROCESSOR,  
: 783      0890 4      SJCS_PROCESSOR, SJCS_NO_PROCESSOR);  
: 784      0891 4      PARSE CALL(PROTECTION, D_PROTECTION);  
: 785      P 0892 4      PARSE CALL(IF TRUE, D_RETAIN_ALL,  
: 786      0893 4      SJCS_RETAIN_ALL_JOBS);  
: 787      P 0894 4      PARSE CALL(IF TRUE, D_RETAIN_ERROR,  
: 788      0895 4      SJCS_RETAIN_ERROR_JOBS);  
: 789      P 0896 4      PARSE CALL(IF FALSE, D_RETAIN,  
: 790      0897 4      SJCS_NO_RETAIN_JOBS);  
: 791      P 0898 4      PARSE CALL(SEARCH_STRING, D_SEARCH,  
: 792      0899 4      SJCS_SEARCH_STRING);  
: 793      P 0900 4      PARSE CALL(IF TRUE FALSE, D_SCHEDULE_SIZE,  
: 794      0901 4      SJCS_JOB_SIZE_SCHEDULING, SJCS_NO_JOB_SIZE_SCHEDULING);  
: 795      P 0902 4      PARSE CALL(IF TRUE FALSE, D_SEPARATE_BURST,  
: 796      0903 4      SJCS_JOB_BURST, SJCS_NO_JOB_BURST);  
: 797      P 0904 4      PARSE CALL(IF TRUE FALSE, D_SEPARATE_FLAG,  
: 798      0905 4      SJCS_JOB_FLAG, SJCS_NO_JOB_FLAG);  
: 799      P 0906 4      PARSE CALL(COMMA_LIST, D_SEPARATE_RESET,  
: 800      0907 4      SJCS_JOB_RESET_MODULES, SJCS_NO_JOB_RESET_MODULES);  
: 801      P 0908 4      PARSE CALL(IF TRUE FALSE, D_SEPARATE_TRAILER,  
: 802      0909 4      SJCS_JOB_TRAILER, SJCS_NO_JOB_TRAILER);  
: 803      P 0910 4      PARSE CALL(IF FALSE, D_SEPARATE,  
: 804      0911 4      SJCS_NO_JOB_BURST, SJCS_NO_JOB_FLAG,  
: 805      0912 4      SJCS_NO_JOB_RESET_MODULES, SJCS_NO_JOB_TRAILER);  
: 806      P 0913 4      PARSE CALL(IF TRUE FALSE, D_TERMINAL,  
: 807      0914 4      SJCS_TERMINAL, SJCS_NO_TERMINAL);  
: 808      P 0915 4      PARSE CALL(IF TRUE, D_TOP_OF_FILE,  
: 809      0916 4      SJCS_TOP_OF_FILE);  
: 810      P 0917 4      PARSE CALL(WORKING_SET, D_WSDEFAULT,  
: 811      0918 4      SJCS_WSDEFAULT, SJCS_NO_WSDEFAULT);  
: 812      P 0919 4      PARSE CALL(WORKING_SET, D_WSEXTENT,  
: 813      0920 4      SJCS_WSEXTENT, SJCS_NO_WSEXTENT);  
: 814      P 0921 4      PARSE CALL(WORKING_SET, D_WSQUOTA,  
: 815      0922 4      SJCS_WSQUOTA, SJCS_NO_WSQUOTA);  
: 816      0923 3      END;  
: 817      0924 2      END;  
: 818      0925 2  
: 819      0926 2  
: 820      0927 2      [K_STOP]:  
: 821      0928 3      BEGIN  
: 822      0929 3      IF CLISPRES(D_MANAGER)
```

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823      0930 3      THEN
824      0931 4      BEGIN
825      0932 4      FUNC = SJCS_STOP_QUEUE_MANAGER;
826      0933 4      END
827      0934 3      ELSE
828      0935 4      BEGIN
829      0936 4      PARSE_CALL(Queue, D_P1, SJCS_QUEUE);
830      0937 4      Q_MESSAGE = QUEMAN$FACILITY*16 + SHR$INVQUAVAL + STSSK_SEVERE;
831      0938 4
832      0939 4      IF CLIPRESENT(D_ABORT) THEN FUNC = SJCS_ABORT_JOB;
833      0940 4      IF CLIPRESENT(D_NEXT) THEN FUNC = SJCS_STOP_QUEUE;
834      0941 4      IF CLIPRESENT(D_RESET) THEN FUNC = SJCS_RESET_QUEUE;
835      0942 4
836      0943 5      IF PARSE_CALL_VALUE(ENTRY, D_ENTRY)
837      0944 4      THEN
838      0945 4      FUNC = SJCS_ABORT_JOB;
839      0946 4
840      0947 4      IF CLIPRESENT(D_REQUEUE)
841      0948 4      THEN
842      0949 5      BEGIN
843      0950 5      FUNC = SJCS_ABORT_JOB;
844      0951 5      Q_ICURSOR[0,0,16,0] = 0;
845      0952 5      Q_ICURSOR[2,0,16,0] = SJCS_REQUEUE;
846      0953 5      Q_ICURSOR[4,0,32,0] = 0;
847      0954 5      Q_ICURSOR[8,0,32,0] = 0;
848      0955 5      Q_ICURSOR = .Q_ICURSOR + 12;
849      P 0956 5      PARSE_CALL(Queue, D_REQUEUE,
850      P 0957 5      SJCS_DESTINATION_QUEUE);
851      0958 5      PARSE_CALL(IF TRUE, D_HOLD,
852      0959 5      SJCS_HOLD);
853      0960 5      PARSE_CALL(PRIORITY, D_PRIORITY);
854      0961 4      END;
855      0962 3      END;
856      0963 3      END;
857      0964 2
858      0965 2
859      0966 2      [K_SYNCHRONIZE]:
860      0967 3      BEGIN
861      0968 3      PARSE_CALL(Queue, D_QUEUE, SJCS_QUEUE, $DESCRIPTOR('SYSSBATCH'));
862      0969 3      Q_MESSAGE = QUEMAN$FACILITY*16 + SHR$INVQUAVAL + STSSK_SEVERE;
863      0970 3      PARSE_CALL(ENTRY, D_ENTRY);
864      0971 3      Q_MESSAGE = QUEMAN$FACILITY*16 OR SHR$_BADJOBNAME OR STSSK_SEVERE;
865      0972 3      PARSE_CALL(NAME, D_P1);
866      0973 2      END;
867      0974 2
868      0975 2
869      0976 2      TES;
870      0977 2
871      0978 2
872      0979 2      DO
873      0980 2      BEGIN
874      0981 2      ! End the item list.
875      0982 2      !
876      0983 2      Q_ICURSOR[0,0,32,0] = 0;
877      0984 2
878      0985 2
879      0986 2
```



```

880      0987      3      ! For a SYNCHRONIZE command, purge the working set before waiting.
881      0988
882      0989      IF .VERB EQL K_SYNCHRONIZE
883      0990      THEN
884      0991          $PURGWS(INADR=UPLIT(0, %X'7FFFFFFF'));
885      0992
886      0993
887      0994      ! Issue the request.
888      0995
889      0996      STATUS = $SNDJBCW(
890      0997          FUNC=.FUNC,
891      0998          ITMLST=ITEM_BUFFER,
892      0999          IOSB=IOSB);
893      1000      IF .STATUS THEN STATUS = .IOSB;
894      1001      IF NOT .STATUS THEN SIGNAL(.STATUS)
895      1002      END
896      1003      WHILE
897      1004      BEGIN
898      1005          IF .VERB EQL K_DELETE
899      1006          THEN
900      1007              BEGIN
901      1008                  Q_DCUSOR = .SAVED_DCUSOR;
902      1009                  Q_ICUSOR = .SAVED_ICUSOR;
903      1010                  PARSE_CALL_VALUE(ENTRY, D_ENTRY)
904      1011              END
905      1012          ELSE
906      1013              FALSE
907      1014          END;
908      1015
909      1016
910      1017      .EXIT_STATUS OR ST$M_INHIB_MSG
911      1018      1      END;

```

INFO#250 L1:0440  
Referenced LOCAL symbol VERB is probably not initialized

.TITLE QUEMAN Queue Management Commands  
.IDENT \V04-000\

.PSECT DATA,NOEXE,2

00000 EXIT\_STATUS:

.BLKB 4

.PSECT CODE,NOWRT,2

42	52	45	56	24	00000	P.AAB:	.ASCII	\\$VERB\	:
					00005		.BLKB	3	:
					00000005	P.AAA:	.LONG	5	:
					00000000		.ADDRESS	P.AAB	:
			31	50	00010	P.AAD:	.ASCII	\P1\	:
					00012		.BLKB	2	:
					00000002	P.AAC:	.LONG	2	:
					00000000		.ADDRESS	P.AAD	:
			32	50	0001C	P.AAF:	.ASCII	\P2\	:
					0001E		.BLKB	2	:
					00000002	P.AAE:	.LONG	2	:

Address	Offset	Value	Field	Field Name
54 52 4F 42 41	00000000	00024	P.AAH:	.ADDRESS P.AAF
	00028	0002D		.ASCII \ABORT\
	00030	00030	P.AAG:	.BLKB 3
	00034	00034		.LONG 5
52 45 54 46 41	00038	00038	P.AAJ:	.ADDRESS P.AAH
	0003D	0003D		.ASCII \AFTER\
	00040	00040	P.AAI:	.BLKB 3
	00044	00044		.LONG 5
4E 47 49 4C 41	00048	00048	P.AAL:	.ADDRESS P.AAJ
	0004D	0004D		.ASCII \ALIGN\
	00050	00050	P.AAK:	.BLKB 3
	00054	00054		.LONG 5
44 52 41 57 4B 43 41 42	00058	00058	P.AAN:	.ADDRESS P.AAL
	00060	00060		.ASCII \BACKWARD\
	00064	00064	P.AAM:	.LONG 8
59 54 49 52 4F 49 52 50 5F 45 53 41 42	00068	00068	P.AAP:	.ADDRESS P.AAN
	00075	00075		.ASCII \BASE_PRIORITY\
	00078	00078	P.AAO:	.BLKB 3
	0007C	0007C		.LONG 13
48 43 54 41 42	00080	00080	P.AAR:	.ADDRESS P.AAP
	00085	00085		.ASCII \BATCH\
	00088	00088	P.AAQ:	.BLKB 3
	0008C	0008C		.LONG 5
54 49 4D 49 4C 5F 4B 43 4F 4C 42	00090	00090	P.AAT:	.ADDRESS P.AAR
	0009B	0009B		.ASCII \BLOCK_LIMIT\
	0009C	0009C	P.AAS:	.BLKB 1
	000A0	000A0		.LONG 11
54 4E 55 4F 43 5F 52 45 46 46 55 42	000A4	000A4	P.AAV:	.ADDRESS P.AAT
	000B0	000B0	P.AAU:	.ASCII \BUFFER_COUNT\
	000B4	000B4		.LONG 12
54 53 52 55 42	000B8	000B8	P.AAX:	.ADDRESS P.AAV
	000BD	000BD		.ASCII \BURST\
	000C0	000C0	P.AAW:	.BLKB 3
	000C4	000C4		.LONG 5
43 49 54 53 49 52 45 54 43 41 52 41 48 43	000C8	000C8	P.AAZ:	.ADDRESS P.AAX
	000D6	000D6		.ASCII \CHARACTERISTIC\
	000D8	000D8	P.AAY:	.BLKB 2
	000DC	000DC		.LONG 14
53 43 49 54 53 49 52 45 54 43 41 52 41 48 43	000E0	000E0	P.ABB:	.ADDRESS P.AAZ
	000EF	000EF		.ASCII \CHARACTERISTICS\
	000F0	000F0	P.ABA:	.BLKB 1
	000F4	000F4		.LONG 15
54 4E 49 4F 50 4B 43 45 48 43	000F8	000F8	P.ABD:	.ADDRESS P.ABB
	00102	00102		.ASCII \CHECKPOINT\
	00104	00104	P.ABC:	.BLKB 2
	00108	00108		.LONG 10
49 4C 43	0010C	0010C	P.ABF:	.ADDRESS P.ABD
	0010F	0010F		.ASCII \CLI\
	00110	00110	P.ABE:	.BLKB 1
	00114	00114		.LONG 3
53 45 49 50 4F 43	00118	00118	P.ABH:	.ADDRESS P.ABF
	0011E	0011E		.ASCII \COPIES\
	00120	00120	P.ABG:	.BLKB 2
	00124	00124		.LONG 6
54 4C 55 41 46 45 44 55 50 43	00128	00128	P.ABJ:	.ADDRESS P.ABH
	00132	00132		.ASCII \CPUDEFAULT\
				.BLKB 2



Address	Offset	Value	Field	Value
4D	55	4D	49	58
41	4D	55	50	43
45	4D	49	54	55
54	4C	55	41	46
45	54	45	4C	45
4E	4F	49	54	50
49	52	43	53	45
4E	49	50	50	41
57	53	5F	45	4C
42	41	53	49	44
43	49	52	45	4E
45	47	5F	45	4C
42	41	4E	45	4E
59	52	54	4E	45
59	54	49	54	4E
41	55	51	5F	44
4E	45	54	58	45
44	45	46	45	46
47	41	4C	46	47
4D	52	4F	46	4D
44	52	41	57	52
43	49	52	45	4E
52	45	44	41	45
48	45	48	45	48
0000000A	00134	P.ABI:	.LONG	10
00000000	00138	.ADDRESS	P.ABJ	
00000000	0013C	P.ABL:	.ASCII	\CPUMAXIMUM\
0000000A	00146	.BLKB	2	
00000000	00148	P.ABK:	.LONG	10
00000000	0014C	.ADDRESS	P.ABL	
00000000	00150	P.ABN:	.ASCII	\CPUTIME\
00000007	00157	.BLKB	1	
00000000	00158	P.ABM:	.LONG	7
00000000	0015C	.ADDRESS	P.ABN	
00000000	00160	P.ABP:	.ASCII	\DEFAULT\
00000007	00167	.BLKB	1	
00000000	00168	P.ABO:	.LONG	7
00000000	0016C	.ADDRESS	P.ABP	
00000000	00170	P.ABR:	.ASCII	\DELETE\
00000006	00176	.BLKB	2	
00000000	00178	P.ABQ:	.LONG	6
00000000	0017C	.ADDRESS	P.ABR	
00000000	00180	P.ABT:	.ASCII	\DESCRIPTION\
0000000B	0018B	.BLKB	1	
00000000	0018C	P.ABS:	.LONG	11
00000000	00190	.ADDRESS	P.ABT	
00000000	00194	P.ABV:	.ASCII	\DISABLE_SWAPPING\
00000010	001A3	.BLKB	47	
00000000	001A4	P.ABU:	.LONG	16
00000000	001A8	.ADDRESS	P.ABV	
00000000	001AC	P.ABX:	.ASCII	\ENABLE_GENERIC\
0000000E	001BA	.BLKB	2	
00000000	001BC	P.ABW:	.LONG	14
00000000	001C0	.ADDRESS	P.ABX	
00000000	001C4	P.ABZ:	.ASCII	\ENTRY\
00000005	001C9	.BLKB	3	
00000000	001CC	P.ABY:	.LONG	5
00000000	001D0	.ADDRESS	P.ABZ	
00000000	001D4	P.ACB:	.ASCII	\EXTEND_QUANTITY\
0000000F	001E3	.BLKB	1	
00000000	001E4	P.ACA:	.LONG	15
00000000	001E8	.ADDRESS	P.ACB	
00000004	001EC	P.ACD:	.ASCII	\FEED\
00000000	001F0	P.ACC:	.LONG	4
00000000	001F4	.ADDRESS	P.ACD	
00000004	001F8	P.ACF:	.ASCII	\FLAG\
00000000	001FC	P.ACE:	.LONG	4
00000000	00200	.ADDRESS	P.ACF	
00000004	00204	P.ACH:	.ASCII	\FORM\
00000000	00208	P.ACG:	.LONG	4
00000000	0020C	.ADDRESS	P.ACH	
00000000	00210	P.ACJ:	.ASCII	\FORWARD\
00000007	00217	.BLKB	1	
00000000	00218	P.ACI:	.LONG	7
00000000	0021C	.ADDRESS	P.ACJ	
00000000	00220	P.ACL:	.ASCII	\GENERIC\
00000007	00227	.BLKB	1	
00000000	00228	P.ACK:	.LONG	7
0000000				

						00000006	00238	P.ACM:	.LONG	6				
						00000000	0023C		.ADDRESS	P.ACN				
	44	4C	4F	48		00000004	00240	P.ACP:	.ASCII	\HOLD\				
						00000000	00244	P.ACO:	.LONG	4				
						00000000	00248		.ADDRESS	P.ACP				
	5F	42	4F	4A		00000004	0024C	P.ACR:	.ASCII	\JOB_\				
						00000000	00250	P.ACQ:	.LONG	4				
						00000000	00254		.ADDRESS	P.ACR				
54	4E	55	4F	43	5F	42	4F	4A	00258	P.ACT:	.ASCII	\JOB_COUNT\		
									00261		.BLKB	3		
						00000009	00264	P.ACS:	.LONG	9				
						00000000	00268		.ADDRESS	P.ACT				
54	49	4D	49	4C	5F	42	4F	4A	0026C	P.ACV:	.ASCII	\JOB_LIMIT\		
									00275		.BLKB	3		
						00000009	00278	P.ACU:	.LONG	9				
						00000000	0027C		.ADDRESS	P.ACV				
					50	45	45	4B	00280	P.ACX:	.ASCII	\KEEP\		
						00000004	00284	P.ACW:	.LONG	4				
						00000000	00288		.ADDRESS	P.ACX				
		48	54	47	4E	45	4C		0028C	P.ACZ:	.ASCII	\LENGTH\		
									00292		.BLKB	2		
						00000006	00294	P.ACY:	.LONG	6				
						00000000	00298		.ADDRESS	P.ACZ				
	59	52	41	52	42	49	4C		0029C	P.ADB:	.ASCII	\LIBRARY\		
									002A3		.BLKB	1		
						00000007	002A4	P.ADA:	.LONG	7				
						00000000	002A8		.ADDRESS	P.ADB				
	45	4C	49	46	5F	47	4F	4C	002AC	P.ADD:	.ASCII	\LOG_FILE\		
						00000008	002B4	P.ADC:	.LONG	8				
						00000000	002B8		.ADDRESS	P.ADD				
45	53	41	43	52	45	57	4F	4C	002BC	P.ADF:	.ASCII	\LOWERCASE\		
									002C5		.BLKB	3		
						00000009	002C8	P.ADE:	.LONG	9				
						00000000	002CC		.ADDRESS	P.ADF				
	52	45	47	41	4E	41	4D		002D0	P.ADH:	.ASCII	\MANAGER\		
									002D7		.BLKB	1		
						00000007	002D8	P.ADG:	.LONG	7				
						00000000	002DC		.ADDRESS	P.ADH				
					45	47	52	45	4D	002E0	P.ADJ:	.ASCII	\MERGE\	
									002E5		.BLKB	3		
						00000005	002E8	P.ADI:	.LONG	5				
						00000000	002EC		.ADDRESS	P.ADJ				
					45	4D	41	4E	002F0	P.ADL:	.ASCII	\NAME\		
						00000004	002F4	P.ADK:	.LONG	4				
						00000000	002F8		.ADDRESS	P.ADL				
4E	4F	49	53	52	45	56	5F	57	45	4E	002FC	P.ADN:	.ASCII	\NEW_VERSION\
									00307		.BLKB	1		
						0000000B	00308	P.ADM:	.LONG	11				
						00000000	0030C		.ADDRESS	P.ADN				
					54	58	45	4E	00310	P.ADP:	.ASCII	\NEXT\		
						00000004	00314	P.ADO:	.LONG	4				
						00000000	00318		.ADDRESS	P.ADP				
					45	54	4F	4E	0031C	P.ADR:	.ASCII	\NOTE\		
						00000004	00320	P.ADQ:	.LONG	4				
						00000000	00324		.ADDRESS	P.ADR				
					59	46	49	54	4F	4E	00328	P.ADT:	.ASCII	\NOTIFY\
									0032E		.BLKB	2		



						00000006	00330	P.ADS:	.LONG	6	
						00000000	00334		.ADDRESS	P.ADT	
						4E 4F	00338	P.ADV:	.ASCII	\ON\	
							0033A		.BLKB	2	
						00000002	0033C	P.ADU:	.LONG	2	
						00000000	00340		.ADDRESS	P.ADV	
	52	4F	54	41	52	45 50 4F	00344	P.ADX:	.ASCII	\OPERATOR\	
						00000008	0034C	P.ADW:	.LONG	8	
						00000000	00350		.ADDRESS	P.ADX	
	43	49	55	5F	52	45 4E 57 4F	00354	P.ADZ:	.ASCII	\OWNER_UIC\	
							0035D		.BLKB	3	
						00000009	00360	P.ADY:	.LONG	9	
						00000000	00364		.ADDRESS	P.ADZ	
50	55	54	45	53	5F	45 47 41 50	00368	P.AEB:	.ASCII	\PAGE_SETUP\	
							00372		.BLKB	2	
						0000000A	00374	P.AEA:	.LONG	10	
						00000000	00378		.ADDRESS	P.AEB	
				53	45	47 41 50	0037C	P.AED:	.ASCII	\PAGES\	
							00381		.BLKB	3	
						00000005	00384	P.AEC:	.LONG	5	
						00000000	00388		.ADDRESS	P.AED	
53	52	45	54	45	4D	41 52 41 50	0038C	P.AEF:	.ASCII	\PARAMETERS\	
							00396		.BLKB	2	
						0000000A	00398	P.AEE:	.LONG	10	
						00000000	0039C		.ADDRESS	P.AEF	
		4C	4C	41	53	53 41 50	003A0	P.AEH:	.ASCII	\PASSALL\	
							003A7		.BLKB	1	
						00000007	003A8	P.AEG:	.LONG	7	
						00000000	003AC		.ADDRESS	P.AEH	
		52	45	54	4E	49 52 50	003B0	P.AEJ:	.ASCII	\PRINTER\	
							003B7		.BLKB	1	
						00000007	003B8	P.AEI:	.LONG	7	
						00000000	003BC		.ADDRESS	P.AEJ	
	59	54	49	52	4F	49 52 50	003C0	P.AEL:	.ASCII	\PRIORITY\	
						00000008	003C8	P.AEK:	.LONG	8	
						00000000	003CC		.ADDRESS	P.AEL	
	52	4F	53	53	45	43 4F 52 50	003D0	P.AEN:	.ASCII	\PROCESSOR\	
							003D9		.BLKB	3	
						00000009	003DC	P.AEM:	.LONG	9	
						00000000	003E0		.ADDRESS	P.AEN	
4E	4F	49	54	43	45	54 4F 52 50	003E4	P.AEP:	.ASCII	\PROTECTION\	
							003EE		.BLKB	2	
						0000000A	003F0	P.AEO:	.LONG	10	
						00000000	003F4		.ADDRESS	P.AEP	
				45	55	45 55 51	003F8	P.AER:	.ASCII	\QUEUE\	
							003FD		.BLKB	3	
						00000005	00400	P.AEQ:	.LONG	5	
						00000000	00404		.ADDRESS	P.AER	
		45	53	41	45	4C 45 52	00408	P.AET:	.ASCII	\RELEASE\	
							0040F		.BLKB	1	
						00000007	00410	P.AES:	.LONG	7	
						00000000	00414		.ADDRESS	P.AET	
	45	55	45	55	51	45 52	00418	P.AEV:	.ASCII	\REQUEUE\	
							0041F		.BLKB	1	
						00000007	00420	P.AEU:	.LONG	7	
						00000000	00424		.ADDRESS	P.AEV	
			54	45	53	45 52	00428	P.AEX:	.ASCII	\RESET\	

Address	Hex	Label	Value
0042D	00000005	P.AEW:	.BLKB 3
00430	00000000	P.AEZ:	.LONG 5
00434	00000007	P.AEY:	.ADDRESS P.AEX
00438	00000000	P.AFB:	.ASCII \RESTART\
0043F	0000000D	P.AFA:	.BLKB 1
00440	00000000	P.AFD:	.LONG 7
00444	00000000	P.AFC:	.ADDRESS P.AEZ
00448	00000000	P.AFF:	.ASCII \RESTART_VALUE\
00455	00000000	P.AFE:	.BLKB 3
00458	00000000	P.AFH:	.LONG 13
0045C	00000000	P.AFG:	.ADDRESS P.AFB
00460	00000006	P.AFJ:	.ASCII \RETAIN\
00466	00000000	P.AFI:	.BLKB 2
00468	00000000	P.AFL:	.LONG 6
0046C	00000006	P.AFK:	.ADDRESS P.AFD
00470	00000000	P.AFN:	.ASCII \SEARCH\
00476	00000006	P.AFM:	.BLKB 2
00478	00000000	P.AFP:	.LONG 6
0047C	00000008	P.AFO:	.ADDRESS P.AFF
00480	00000000	P.AFR:	.ASCII \SEPARATE\
00488	00000000	P.AFQ:	.LONG 8
0048C	00000000	P.AFT:	.ADDRESS P.AFH
00490	00000005	P.AFS:	.ASCII \SETUP\
00495	00000000	P.AFU:	.BLKB 3
00498	00000000	P.AFX:	.LONG 5
0049C	0000000A	P.AFZ:	.ADDRESS P.AFJ
004A0	00000000	P.AFY:	.ASCII \SHEET_FEED\
004AA	00000000	P.AGB:	.BLKB 2
004AC	00000000	P.AEZ:	.LONG 10
004B0	00000005	P.AEY:	.ADDRESS P.AFL
004B4	00000000	P.AEZ:	.ASCII \SPACE\
004B9	00000005	P.AEY:	.BLKB 3
004BC	00000000	P.AEY:	.LONG 5
004C0	00000005	P.AEY:	.ADDRESS P.AFN
004C4	00000000	P.AEY:	.ASCII \START\
004C9	00000005	P.AEY:	.BLKB 3
004CC	00000000	P.AEY:	.LONG 5
004D0	00000005	P.AEY:	.ADDRESS P.AFP
004D4	00000000	P.AEY:	.ASCII \STOCK\
004D9	00000005	P.AEY:	.BLKB 3
004DC	00000000	P.AEY:	.LONG 5
004E0	00000005	P.AEY:	.ADDRESS P.AFR
004E4	00000000	P.AEY:	.ASCII \TERMINAL\
004EC	00000008	P.AEY:	.LONG 8
004F0	00000000	P.AEY:	.ADDRESS P.AFT
004F4	0000000B	P.AEY:	.ASCII \TOP_OF_FILE\
004FF	00000000	P.AEY:	.BLKB 1
00500	00000000	P.AEY:	.LONG 11
00504	00000000	P.AEY:	.ADDRESS P.AFV
00508	00000007	P.AEY:	.ASCII \TRAILER\
0050F	00000000	P.AEY:	.BLKB 1
00510	00000000	P.AEY:	.LONG 7
00514	00000000	P.AEY:	.ADDRESS P.AFX
00518	00000008	P.AEY:	.ASCII \TRUNCATE\
00520	00000000	P.AEY:	.LONG 8
00524	00000000	P.AEY:	.ADDRESS P.AFZ
00528	00000000	P.AEY:	.ASCII \WIDTH\



Address	Value	Label	Value
00000005	0052D	P.AGA:	.BLKB 3
00000000	00530	P.AGB:	.LONG 5
50 41 52 57	00534	P.AGD:	.ADDRESS P.AGB
00000004	00538	P.AGC:	.ASCII \WRAP\
00000000	0053C	P.AGF:	.LONG 4
54 4C 55 41 46 45 44 53 57	00540	P.AGE:	.ADDRESS P.AGD
00000009	00544	P.AGH:	.ASCII \WSDEFAULT\
00000000	0054D	P.AGG:	.BLKB 3
54 4E 45 54 58 45 53 57	00550	P.AGJ:	.LONG 9
00000008	00554	P.AGI:	.ADDRESS P.AGF
00000000	00558	P.AGL:	.ASCII \WSEXTENT\
41 54 4F 55 51 53 57	00560	P.AGN:	.LONG 8
00000007	00564	P.AGM:	.ADDRESS P.AGH
00000000	00568	P.AGP:	.ASCII \WSQUOTA\
54 53 52 55 42 2E 54 4C 55 41 46 45 44	0056F	P.AGO:	.BLKB 1
0000000D	00570	P.AGU:	.LONG 7
00000000	00574	P.AGX:	.ADDRESS P.AGJ
41 2E 54 53 52 55 42 2E 54 4C 55 41 46 45 44	00578	P.AGZ:	.ASCII \DEFAULT.BURST\
00000000	00585	P.AGY:	.BLKB 3
00000000	00588	P.AHA:	.LONG 13
4F 2E 54 53 52 55 42 2E 54 4C 55 41 46 45 44	0058C	P.AHD:	.ADDRESS P.AGL
4C 4C	00590	P.AHB:	.ASCII \DEFAULT.BURST.ALL\
00000011	0059F	P.AHC:	.BLKB 3
00000000	005A1	P.AHE:	.LONG 17
00000000	005A4	P.AHF:	.ADDRESS P.AGN
4F 2E 54 53 52 55 42 2E 54 4C 55 41 46 45 44	005A8	P.AHG:	.ASCII \DEFAULT.BURST.ONE\
45 4E	005AC	P.AHO:	.LONG 3
00000011	005BB	P.AHI:	.ADDRESS P.AGP
00000000	005BD	P.AHJ:	.LONG 17
44 45 45 46 2E 54 4C 55 41 46 45 44	005C0	P.AHK:	.ADDRESS P.AGR
0000000C	005C4	P.AHL:	.ASCII \DEFAULT.FEED\
00000000	005C8	P.AHM:	.LONG 12
47 41 4C 46 2E 54 4C 55 41 46 45 44	005D4	P.AHN:	.ADDRESS P.AGR
0000000C	005D8	P.AHO:	.ASCII \DEFAULT.FLAG\
00000000	005DC	P.AHP:	.LONG 12
4C 41 2E 47 41 4C 46 2E 54 4C 55 41 46 45 44	005E8	P.AHJ:	.ADDRESS P.AGT
4C	005EC	P.AHK:	.ASCII \DEFAULT.FLAG.ALL\
00000010	005F0	P.AHL:	.LONG 16
00000000	005FF	P.AHM:	.ADDRESS P.AGV
4E 4F 2E 47 41 4C 46 2E 54 4C 55 41 46 45 44	00600	P.AHN:	.ASCII \DEFAULT.FLAG.ONE\
45	00604	P.AHO:	.LONG 16
52 45 4C 49 41 52 54 2E 54 4C 55 41 46 45 44	00608	P.AHJ:	.ADDRESS P.AGX
00000010	00617	P.AHK:	.ASCII \DEFAULT.TRAILER\
00000000	00618	P.AHL:	.BLKB 1
52 45 4C 49 41 52 54 2E 54 4C 55 41 46 45 44	0061C	P.AHM:	.LONG 15
0000000F	00620	P.AHN:	.ADDRESS P.AGZ
00000000	0062F	P.AHO:	.ASCII \DEFAULT.TRAILER.ALL\
52 45 4C 49 41 52 54 2E 54 4C 55 41 46 45 44	00630	P.AHJ:	.BLKB 1
4C 4C 41 2E	00634	P.AHK:	.LONG 19
00000013	00638	P.AHL:	.ADDRESS P.AHB
00000000	00647	P.AHM:	.ASCII \DEFAULT.TRAILER.ONE\
52 45 4C 49 41 52 54 2E 54 4C 55 41 46 45 44	0064B	P.AHN:	.BLKB 1
45 4E 4F 2E	0064C	P.AHO:	.LONG 1
	00650	P.AHJ:	.ADDRESS P.AHB
	00654	P.AHK:	.ASCII \DEFAULT.TRAILER.ONE\
	00663	P.AHL:	.BLKB 1
	00667	P.AHM:	.BLKB 1

Address	Hex	ASCII	Label
4D 4F 54 54 4F 42 2E 4E 49 47 52 41 4D	00000013 00000000	00668 0066C	P.AHC: .LONG 19 .ADDRESS P.AHD
		00670 0067D	P.AHF: .ASCII \MARGIN.BOTTOM\ .BLKB 3
54 46 45 4C 2E 4E 49 47 52 41 4D	0000000D 00000000	00680 00684	P.AHE: .LONG 13 .ADDRESS P.AHF
		00688 00693	P.AHH: .ASCII \MARGIN.LEFT\ .BLKB 1
54 48 47 49 52 2E 4E 49 47 52 41 4D	0000000B 00000000	00694 00698	P.AHG: .LONG 11 .ADDRESS P.AHH
		0069C 006A8	P.AHJ: .ASCII \MARGIN.RIGHT\ .LONG 12
50 4F 54 2E 4E 49 47 52 41 4D	0000000C 00000000	006AC 006B0	P.AHI: .ADDRESS P.AHJ .ASCII \MARGIN.TOP\ .BLKB 2
		006BA 006BC	P.AHL: .LONG 10 .ADDRESS P.AHL
4C 4C 41 2E 4E 49 41 54 45 52	0000000A 00000000	006C0 006C4	P.AHK: .LONG 10 .ADDRESS P.AHL
		006CE 006D0	P.AHN: .ASCII \RETAIN.ALL\ .BLKB 2
52 4F 52 52 45 2E 4E 49 41 54 45 52	0000000A 00000000	006D0 006D4	P.AHM: .LONG 10 .ADDRESS P.AHN
		006D8 006E4	P.AHP: .ASCII \RETAIN.ERROR\ .LONG 12
45 5A 49 53 2E 45 4C 55 44 45 48 43 53	0000000C 00000000	006E4 006E8	P.AHO: .ADDRESS P.AHP .ASCII \SCHEDULE.SIZE\ .BLKB 3
		006EC 006F9	P.AHR: .LONG 13 .ADDRESS P.AHR
54 53 52 55 42 2E 45 54 41 52 41 50 45 53	0000000D 00000000	006FC 00700	P.AHQ: .LONG 13 .ADDRESS P.AHR
		00704 00712	P.AHT: .ASCII \SEPARATE.BURST\ .BLKB 2
47 41 4C 46 2E 45 54 41 52 41 50 45 53	0000000E 00000000	00714 00718	P.AHS: .LONG 14 .ADDRESS P.AHT
		0071C 00729	P.AHV: .ASCII \SEPARATE.FLAG\ .BLKB 3
54 45 53 45 52 2E 45 54 41 52 41 50 45 53	0000000D 00000000	0072C 00730	P.AHU: .LONG 13 .ADDRESS P.AHV
		00734 00742	P.AHX: .ASCII \SEPARATE.RESET\ .BLKB 2
45 4C 49 41 52 54 2E 45 54 41 52 41 50 45 53	0000000E 00000000	00744 00748	P.AHW: .LONG 14 .ADDRESS P.AHX
		0074C 0075B	P.AHZ: .ASCII \SEPARATE.TRAILER\ .LONG 16
0003 000B 0012 000D 000C 0005	00000010 00000000	0075C 00760	P.AHY: .ADDRESS P.AHZ FUNCTION CODES:
		00764 00770	.WORD 5, 12, 13, 18, 11, 3 .BYTE 0[2]
5F 54 52 41 54 53 45 52 2E 4E 4F 49 45 55	00000000 00000000	00770 00772	P.AIB: .WORD 24, 21, 29 .ASCII \OPTION.RESTART_VALUE\
		00778 00787	P.AIA: .LONG 20 .ADDRESS P.AIB
54 4E 49 52 50 24 53 59 53	00000014 00000000	0078C 00790	P.AID: .ASCII \SYSSPRINT\ .BLKB 3
		00794 0079D	P.AIC: .LONG 9 .ADDRESS P.AID
47 4F 4C 2E 3A 4E 49 47 4F 4C 24 53 59 53	00000009 00000000	007A0 007A4	P.AIF: .ASCII \SYSSLOGIN:.LOG\



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                                0000000E 007B6
                                00000000' 007B8 P.AIE: .BLKB 2
48 43 54 41 42 24 53 59 53 007BC .LONG 14
                                007C0 P.AIH: .ADDRESS P.AIF
                                007C9 .ASCII \SYSS$BATCH\
                                007CC P.AIG: .BLKB 3
                                007D0 .LONG 9
                                007D4 P.AIH: .ADDRESS P.AIH
7FFFFFFF 00000000 007D4 P.AII: .LONG 0, 2147483647

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D-$VERB= P.AAA
D-P1= P.AAC
D-P2= P.AAE
D-ABORT= P.AAG
D-AFTER= P.AAI
D-ALIGN= P.AAK
D-BACKWARD= P.AAM
D-BASE_PRIORITY= P.AAO
D-BATCH= P.AAQ
D-BLOCK_LIMIT= P.AAS
D-BUFFER_COUNT= P.AAU
D-BURST= P.AAW
D-CHARACTERISTIC= P.AAY
D-CHARACTERISTICS= P.ABA
D-CHECKPOINT= P.ABC
D-CLI= P.ABE
D-COPIES= P.ABG
D-CPUDEFAULT= P.ABI
D-CPUMAXIMUM= P.ABK
D-CPUTIME= P.ABM
D-DEFAULT= P.ABO
D-DELETE= P.ABQ
D-DESCRIPTION= P.ABS
D-DISABLE_SWAPPING= P.ABU
D-ENABLE_GENERIC= P.ABW
D-ENTRY= P.ABY
D-EXTEND_QUANTITY= P.ACA
D-FEED= P.ACC
D-FLAG= P.ACE
D-FORM= P.ACG
D-FORWARD= P.ACI
D-GENERIC= P.ACK
D-HEADER= P.ACM
D-HOLD= P.ACO
D-JOB= P.ACQ
D-JOB_COUNT= P.ACS
D-JOB_LIMIT= P.ACU
D-KEEP= P.ACW
D-LENGTH= P.ACY
D-LIBRARY= P.ADA
D-LOG_FILE= P.ADC
D-LOWERCASE= P.ADE
D-MANAGER= P.ADG
D-MERGE= P.ADI
D-NAME= P.ADK
D-NEW_VERSION= P.ADM
D-NEXT= P.ADO
D-NOTE= P.ADQ

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D_NOTIFY=	P.ADS
D_ON=	P.ADU
D_OPERATOR=	P.ADW
D_OWNER_UIC=	P.ADY
D_PAGE_SETUP=	P.AEA
D_PAGES=	P.AEC
D_PARAMETERS=	P.AEE
D_PASSALL=	P.AEG
D_PRINTER=	P.AEI
D_PRIORITY=	P.AEK
D_PROCESSOR=	P.AEM
D_PROTECTION=	P.AEO
D_QUEUE=	P.AEQ
D_RELEASE=	P.AES
D_REQUEUE=	P.AEU
D_RESET=	P.AEW
D_RESTART=	P.AEY
D_RESTART_VALUE=	P.AFA
D_RETAIN=	P.AFC
D_SEARCH=	P.AFE
D_SEPARATE=	P.AFG
D_SETUP=	P.AFI
D_SHEET_FEED=	P.AFK
D_SPACE=	P.AFM
D_START=	P.AFO
D_STOCK=	P.AFQ
D_TERMINAL=	P.AFS
D_TOP_OF_FILE=	P.AFU
D_TRAILER=	P.AFW
D_TRUNCATE=	P.AFY
D_WIDTH=	P.AGA
D_WRAP=	P.AGC
D_WSDEFAULT=	P.AGE
D_WSEXTENT=	P.AGG
D_WSQUOTA=	P.AGI
D_DEFAULT_BURST=	P.AGK
D_DEFAULT_BURST_ALL=	P.AGM
D_DEFAULT_BURST_ONE=	P.AGO
D_DEFAULT_FEED=	P.AGQ
D_DEFAULT_FLAG=	P.AGS
D_DEFAULT_FLAG_ALL=	P.AGU
D_DEFAULT_FLAG_ONE=	P.AGW
D_DEFAULT_TRAILER=	P.AGY
D_DEFAULT_TRAILER_ALL=	P.AHA
D_DEFAULT_TRAILER_ONE=	P.AHC
D_MARGIN_BOTTOM=	P.AHE
D_MARGIN_LEFT=	P.AHG
D_MARGIN_RIGHT=	P.AHI
D_MARGIN_TOP=	P.AHK
D_RETAIN_ALL=	P.AHM
D_RETAIN_ERROR=	P.AHO
D_SCHEDULE_SIZE=	P.AHQ
D_SEPARATE_BURST=	P.AHS
D_SEPARATE_FLAG=	P.AHU
D_SEPARATE_RESET=	P.AHW



D\_SEPARATE TRAILER= P.AHY  
.EXTRN CLISGET\_VALUE, CLISPRESENT  
.EXTRN QUEMANS\_FACILITY  
.EXTRN QUEMANS\_INVCHANAM  
.EXTRN QUEMANS\_INVCHANUM  
.EXTRN QUEMANS\_INVFORNAM  
.EXTRN QUEMANS\_INVFORNUM  
.EXTRN QUEMANS\_INVLOGFIL  
.EXTRN PARSE\_QUEUE, PARSE\_OBJECT\_NAME  
.EXTRN PARSE\_CHAR\_NUMBER  
.EXTRN PARSE\_NUMBER, PARSE\_STRING\_255  
.EXTRN PARSE\_NONZERO\_NUMBER  
.EXTRN PARSE\_COMMA\_LIST  
.EXTRN PARSE\_IF\_TRUE\_FALSE  
.EXTRN PARSE\_ENTRY, PARSE\_BASE\_PRIORITY  
.EXTRN PARSE\_LOWER\_UPPER  
.EXTRN PARSE\_CHARACTERISTICS  
.EXTRN PARSE\_CPUTIME, PARSE\_IF\_TRUE  
.EXTRN PARSE\_IF\_FALSE, PARSE\_FORM  
.EXTRN PARSE\_GENERIC, PARSE\_JOB\_LIMIT  
.EXTRN PARSE\_FILENAME, PARSE\_ON  
.EXTRN PARSE\_OWNER, PARSE\_PROTECTION  
.EXTRN PARSE\_WORKING\_SET  
.EXTRN PARSE\_AFTER, PARSE\_COPIES  
.EXTRN PARSE\_LOG\_FILE, PARSE\_NAME  
.EXTRN PARSE\_NAME\_AND\_LOG\_FILE  
.EXTRN PARSE\_STRING, PARSE\_PARAMETERS  
.EXTRN PARSE\_PRINTER, PARSE\_PRIORITY  
.EXTRN SHOWQUEUE, PARSE\_BUFFER\_COUNT  
.EXTRN PARSE\_EXTEND\_QUANTITY  
.EXTRN PARSE\_ALIGN, PARSE\_BACKWARD  
.EXTRN PARSE\_FORWARD, PARSE\_SEARCH\_STRING  
.EXTRN SYSSPORGWS, SYSSNDJBCW

			OFFC 00000	QUEMAN:	.WORD	Save R2,R3,R4,R5,R6,R7,R8,R9,R10,R11	: 0246
	57	F832	CF 9E 00002		MOVAB	D_P1, R7	:
	5E	F5DC	CE 9E 00007		MOVAB	-2596(SP), SP	:
0000'	CF		01 D0 0000C		MOVL	#1, EXIT_STATUS	: 0423
	6D	0000V	CF 9E 00011		MOVAB	HANDLER, (FP)	: 0424
F8	AD	020E0000	8F D0 00016		MOVL	#34471936, VALUE_DESC	: 0428
		FC	AD D4 0001E		CLRL	VALUE_DESC+4	: 0429
F0	AD	010E0004	8F D0 00021		MOVL	#17694724, VERB_DESC	: 0433
F4	AD		6E 9E 00029		MOVAB	VERB, VERB_DESC+4	: 0434
		F0	AD 9F 0002D		PUSHAB	VERB_DESC	: 0439
		F4	A7 9F 00030		PUSHAB	D \$VERB	:
00000000G	00		02 FB 00033		CALLS	#2, CLISGET_VALUE	:
	50		6E D0 0003A		MOVL	VERB, R0	: 0440
49535341	8F		50 D1 0003D		CMPL	R0, #1230197569	: 0442
			04 12 00044		BNEQ	1\$	:
			6E D4 00046		CLRL	VERB	:
			7C 11 00048		BRB	10\$	:
53414544	8F		50 D1 0004A	1\$:	CMPL	R0, #1396786500	: 0443
			05 12 00051		BNEQ	2\$	:
	6E		01 D0 00053		MOVL	#1, VERB	:
			74 11 00056		BRB	12\$	:
49464544	8F		50 D1 00058	2\$:	CMPL	R0, #1229342020	: 0444
			05 12 0005F		BNEQ	3\$	:



	6E	02	D0	00061	MOVL	#2,	VERB		
		66	11	00064	BRB	12\$			
454C4544	8F	50	D1	00066	3\$:	CMPL	R0,	#1162626372	0445
		05	12	0006D	BNEQ	4\$			
	6E	03	D0	0006F	MOVL	#3,	VERB		
		58	11	00072	BRB	12\$			
54494E49	8F	50	D1	00074	4\$:	CMPL	R0,	#1414090313	0446
		05	12	0007B	BNEQ	5\$			
	6E	04	D0	0007D	MOVL	#4,	VERB		
		4A	11	00080	BRB	12\$			
20544553	8F	50	D1	00082	5\$:	CMPL	R0,	#542393683	0447
		05	12	00089	BNEQ	6\$			
	6E	05	D0	0008B	MOVL	#5,	VERB		
		3C	11	0008E	BRB	12\$			
574F4853	8F	50	D1	00090	6\$:	CMPL	R0,	#1464813651	0448
		05	12	00097	BNEQ	7\$			
	6E	06	D0	00099	MOVL	#6,	VERB		
		2E	11	0009C	BRB	12\$			
52415453	8F	50	D1	0009E	7\$:	CMPL	R0,	#1380013139	0449
		05	12	000A5	BNEQ	8\$			
	6E	07	D0	000A7	MOVL	#7,	VERB		
		20	11	000AA	BRB	12\$			
504F5453	8F	50	D1	000AC	8\$:	CMPL	R0,	#1347376211	0450
		05	12	000B3	BNEQ	9\$			
	6E	08	D0	000B5	MOVL	#8,	VERB		
		12	11	000B8	BRB	12\$			
434E5953	8F	50	D1	000BA	9\$:	CMPL	R0,	#1129208147	0451
		05	12	000C1	BNEQ	11\$			
	6E	09	D0	000C3	MOVL	#9,	VERB		
		04	11	000C6	BRB	12\$			
	50	01	D0	000C8	11\$:	MOVL	#1,	R0	0452
		04	00	000CB	RET				
	5B	0414	CE	9E	000CC	12\$:	MOVAB	ITEM_BUFFER, Q_ICURSOR	0460
	5A	14	AE	9E	000D1		MOVAB	DATA_BUFFER, Q_DCURSOR	
	59	00000000*	8F	D0	000D5		MOVL	#<<<QUEMAN\$_FACILITY@16>!4488>!4>, -	
								Q MESSAGE	
	58	F8	AD	9E	000DC		MOVAB	VALUE_DESC, Q_VALUE_DESC	
	53		6E	D0	000E0		MOVL	VERB, R3	0463
	52	0750	C743	3C	000E3		MOVZWL	FUNCTION_CODES[R3], FUNC	
	00		53	CF	000E9		CASEL	R3, #0, #9	0466
0149			0014		000ED	13\$:	.WORD	14\$-13\$,-	
078C			01AF		000F5			15\$-13\$,-	
			0A52		000FD			16\$-13\$,-	
								19\$-13\$,-	
								24\$-13\$,-	
								25\$-13\$,-	
								31\$-13\$,-	
								32\$-13\$,-	
								35\$-13\$,-	
								42\$-13\$	
			1A	DD	00101	14\$:	PUSHL	#26	0472
			57	DD	00103		PUSHL	R7	
0000G	CF		02	FB	00105		CALLS	#2, PARSE_QUEUE	
	7E	86	8F	9A	0010A		MOVZBL	#134, -(SP)	0473
		0C	A7	9F	0010E		PUSHAB	D_P2	
0000G	CF		02	FB	00111		CALLS	#2, PARSE_QUEUE	
		02D4	C7	9F	00116		PUSHAB	D_MERGE	0474



00000000G	00	01	FB	0011A	CALLS	#1, CLISPRESNT	:
	41	50	E9	00121	BLBC	R0, 17\$	:
	52	14	DO	00124	MOVL	#20, FUNC	:
		3C	11	00127	BRB	17\$	0466
	7E	86	8F	9A 00129	MOVZBL	#134, -(SP)	0479
		57	DD	0012D	PUSHL	R7	:
0000G	CF	02	FB	0012F	CALLS	#2, PARSE_QUEUE	:
		2F	11	00134	BRB	17\$	:
	00C4	C7	9F	00136	PUSHAB	D CHARACTERISTIC	0484
00000000G	00	01	FB	0013A	CALLS	#1, CLISPRESNT	:
	24	50	E9	00141	BLBC	R0, 18\$	:
	59	00000000G	8F	DO 00144	MOVL	#QUEMAN\$_INVCHANAM, Q_MESSAGE	0487
		0C	DD	0014B	PUSHL	#12	0488
		57	DD	0014D	PUSHL	R7	:
0000G	CF	02	FB	0014F	CALLS	#2, PARSE_OBJECT_NAME	:
	59	00000000G	8F	DO 00154	MOVL	#QUEMAN\$_INVCHANOM, Q_MESSAGE	0489
		0D	DD	0015B	PUSHL	#13	0490
		A7	9F	0015D	PUSHAB	D P2	:
0000G	CF	02	FB	00160	CALLS	#2, PARSE_CHAR_NUMBER	:
		0AAA	31	00165	BRW	43\$	0484
	52	0E	DO	00168	MOVL	#14, FUNC	0494
	59	00000000G	8F	DO 0016B	MOVL	#QUEMAN\$_INVFORNAM, Q_MESSAGE	0495
		36	DD	00172	PUSHL	#54	0496
		57	DD	00174	PUSHL	R7	:
0000G	CF	02	FB	00176	CALLS	#2, PARSE_OBJECT_NAME	:
	59	00000000G	8F	DO 0017B	MOVL	#QUEMAN\$_INVFORNOM, Q_MESSAGE	0497
		37	DD	00182	PUSHL	#55	0498
		A7	9F	00184	PUSHAB	D P2	:
0000G	CF	02	FB	00187	CALLS	#2, PARSE_NUMBER	:
	59	00000000*	8F	DO 0018C	MOVL	#<<<QUEMAN\$_FACILITY@16>+4904>+4>, -	0499
						Q MESSAGE	:
		30	DD	00193	PUSHL	#48	0501
		C7	9F	00195	PUSHAB	D DESCRIPTION	:
0000G	CF	02	FB	00199	CALLS	#2, PARSE_STRING_255	:
		31	DD	0019E	PUSHL	#49	0503
		0280	C7	9F 001A0	PUSHAB	D LENGTH	:
0000G	CF		02	FB 001A4	CALLS	#2, PARSE_NONZERO_NUMBER	:
			32	DD 001A9	PUSHL	#50	0505
		066C	C7	9F 001AB	PUSHAB	D MARGIN BOTTOM	:
0000G	CF		02	FB 001AF	CALLS	#2, PARSE_NUMBER	:
			33	DD 001B4	PUSHL	#51	0507
		0680	C7	9F 001B6	PUSHAB	D MARGIN LEFT	:
0000G	CF		02	FB 001BA	CALLS	#2, PARSE_NUMBER	:
			34	DD 001BF	PUSHL	#52	0509
		0694	C7	9F 001C1	PUSHAB	D MARGIN RIGHT	:
0000G	CF		02	FB 001C5	CALLS	#2, PARSE_NUMBER	:
			35	DD 001CA	PUSHL	#53	0511
		06A8	C7	9F 001CC	PUSHAB	D MARGIN TOP	:
0000G	CF		02	FB 001D0	CALLS	#2, PARSE_NUMBER	:
	7E	74	8F	9A 001D5	MOVZBL	#116, -(SP)	0513
	7E	73	8F	9A 001D9	MOVZBL	#115, -(SP)	:
		0360	C7	9F 001DD	PUSHAB	D PAGE SETUP	:
0000G	CF		03	FB 001E1	CALLS	#3, PARSE_COMMA_LIST	:
			39	DD 001E6	PUSHL	#57	0515
			38	DD 001E8	PUSHL	#56	:
		0484	C7	9F 001EA	PUSHAB	D SETUP	:
0000G	CF		03	FB 001EE	CALLS	#3, PARSE_COMMA_LIST	:



		3B	DD	001F3	PUSHL	#59	0517
		3A	DD	001F5	PUSHL	#58	
0000G	CF	0498	C7	9F	001F7	PUSHAB	D SHEET FEED
			03	FB	001FB	CALLS	#3, PARSE_IF_TRUE_FALSE
		04C8	3C	DD	00200	PUSHL	#60
0000G	CF		C7	9F	00202	PUSHAB	D STOCK
			02	FB	00206	CALLS	#2, PARSE_OBJECT_NAME
			3E	DD	0020B	PUSHL	#62
		050C	3D	DD	0020D	PUSHL	#61
0000G	CF		C7	9F	0020F	PUSHAB	D TRUNCATE
			03	FB	00213	CALLS	#3, PARSE_IF_TRUE_FALSE
		051C	3F	DD	00218	PUSHL	#63
0000G	CF		C7	9F	0021A	PUSHAB	D WIDTH
			02	FB	0021E	CALLS	#2, PARSE_NONZERO_NUMBER
	7E	41	8F	9A	00223	MOVZBL	#65, -(SP)
	7E	40	8F	9A	00227	MOVZBL	#64, -(SP)
		0528	C7	9F	0022B	PUSHAB	D WRAP
0000G	CF		03	FB	0022F	CALLS	#3, PARSE_IF_TRUE_FALSE
		00C4	63	11	00234	BRB	23\$
00000000G	00		C7	9F	00236	PUSHAB	D CHARACTERISTIC
	0E		01	FB	0023A	CALLS	#T, CLISPRESNT
	52		50	E9	00241	BLBC	R0, 20\$
	59	00000000G	0F	DO	00244	MOVL	#15, FUNC
			8F	DO	00247	MOVL	#QUEMAN\$INVCHANAM, Q_MESSAGE
			0C	DD	0024E	PUSHL	#12
		01F4	1A	11	00250	BRB	21\$
00000000G	00		C7	9F	00252	PUSHAB	D FORM
	15		01	FB	00256	CALLS	#T, CLISPRESNT
	52		50	E9	0025D	BLBC	R0, 22\$
	59	00000000G	10	DO	00260	MOVL	#16, FUNC
			8F	DO	00263	MOVL	#QUEMAN\$INVFORNAM, Q_MESSAGE
			36	DD	0026A	PUSHL	#54
			57	DD	0026C	PUSHL	R7
0000G	CF		02	FB	0026E	CALLS	#2, PARSE_OBJECT_NAME
	7E	86	24	11	00273	BRB	23\$
			8F	9A	00275	MOVZBL	#134, -(SP)
			57	DD	00279	PUSHL	R7
0000G	CF		02	FB	0027B	CALLS	#2, PARSE_QUEUE
	59	00000000*	8F	DO	00280	MOVL	#<<<QUEMAN\$FACILITY@16>+4904>+4>, -
							Q_MESSAGE
	55		5A	7D	00287	MOVQ	Q_DCURSOR, SAVED_DCURSOR
		01B8	C7	9F	0028A	PUSHAB	D_ENTRY
0000G	CF		01	FB	0028E	CALLS	#T, PARSE_ENTRY
	03		50	E9	00293	BLBC	R0, 23\$
	52		11	DO	00296	MOVL	#17, FUNC
			0976	31	00299	BRW	43\$
	7E	86	8F	9A	0029C	MOVZBL	#134, -(SP)
			57	DD	002A0	PUSHL	R7
0000G	CF		02	FB	002A2	CALLS	#2, PARSE_QUEUE
	59	00000000*	8F	DO	002A7	MOVL	#<<<QUEMAN\$FACILITY@16>+4904>+4>, -
							Q_MESSAGE
		64	A7	9F	002AE	PUSHAB	D_BASE_PRIORITY
0000G	CF		01	FB	002B1	CALLS	#T, PARSE_BASE_PRIORITY
			09	DD	002B6	PUSHL	#9
			08	DD	002B8	PUSHL	#8
		74	A7	9F	002BA	PUSHAB	D BATCH
0000G	CF		03	FB	002BD	CALLS	#3, PARSE_IF_TRUE_FALSE



	7E	53	8F	9A	002C2	MOVZBL	#83, -(SP)	: 0568
	7E	52	8F	9A	002C6	MOVZBL	#82, -(SP)	:
	7E	55	8F	9A	002CA	MOVZBL	#85, -(SP)	:
	7E	54	8F	9A	002CE	MOVZBL	#84, -(SP)	:
		0088	C7	9F	002D2	PUSHAB	D BLOCK_LIMIT	:
0000G	CF		05	FB	002D6	CALLS	#5, PARSE_LOWER_UPPER	:
		00DC	C7	9F	002DB	PUSHAB	D CHARACTERISTICS	: 0569
0000G	CF		01	FB	002DF	CALLS	#T, PARSE_CHARACTERISTICS	:
			14	DD	002E4	PUSHL	#20	: 0571
			13	DD	002E6	PUSHL	#19	:
		0120	C7	9F	002E8	PUSHAB	D CPUDEFAULT	:
0000G	CF		03	FB	002EC	CALLS	#3, PARSE_CPUTIME	:
			16	DD	002F1	PUSHL	#22	: 0573
			15	DD	002F3	PUSHL	#21	:
		0134	C7	9F	002F5	PUSHAB	D CPUMAXIMUM	:
0000G	CF		03	FB	002F9	CALLS	#3, PARSE_CPUTIME	:
			20	DD	002FE	PUSHL	#32	: 0575
		0590	C7	9F	00300	PUSHAB	D DEFAULT_BURST_ALL	:
0000G	CF		02	FB	00304	CALLS	#2, PARSE_IF_TRUE	:
			21	DD	00309	PUSHL	#33	: 0577
		05AC	C7	9F	0030B	PUSHAB	D DEFAULT_BURST_ONE	:
0000G	CF		02	FB	0030F	CALLS	#2, PARSE_IF_TRUE	:
			22	DD	00314	PUSHL	#34	: 0579
		0574	C7	9F	00316	PUSHAB	D DEFAULT_BURST	:
0000G	CF		02	FB	0031A	CALLS	#2, PARSE_IF_FALSE	:
	7E	76	8F	9A	0031F	MOVZBL	#118, -(SP)	: 0581
	7E	75	8F	9A	00323	MOVZBL	#117, -(SP)	:
		05C0	C7	9F	00327	PUSHAB	D DEFAULT_FEED	:
0000G	CF		03	FB	0032B	CALLS	#3, PARSE_IF_TRUE_FALSE	:
			24	DD	00330	PUSHL	#36	: 0583
		05EC	C7	9F	00332	PUSHAB	D DEFAULT_FLAG_ALL	:
0000G	CF		02	FB	00336	CALLS	#2, PARSE_IF_TRUE	:
			25	DD	0033B	PUSHL	#37	: 0585
		0604	C7	9F	0033D	PUSHAB	D DEFAULT_FLAG_ONE	:
0000G	CF		02	FB	00341	CALLS	#2, PARSE_IF_TRUE	:
			26	DD	00346	PUSHL	#38	: 0587
		05D4	C7	9F	00348	PUSHAB	D DEFAULT_FLAG	:
0000G	CF		02	FB	0034C	CALLS	#2, PARSE_IF_FALSE	:
			2B	DD	00351	PUSHL	#43	: 0589
		0638	C7	9F	00353	PUSHAB	D DEFAULT_TRAILER_ALL	:
0000G	CF		02	FB	00357	CALLS	#2, PARSE_IF_TRUE	:
			2C	DD	0035C	PUSHL	#44	: 0591
		0654	C7	9F	0035E	PUSHAB	D DEFAULT_TRAILER_ONE	:
0000G	CF		02	FB	00362	CALLS	#2, PARSE_IF_TRUE	:
			2D	DD	00367	PUSHL	#45	: 0593
		061C	C7	9F	00369	PUSHAB	D DEFAULT_TRAILER	:
0000G	CF		02	FB	0036D	CALLS	#2, PARSE_IF_FALSE	:
			2D	DD	00372	PUSHL	#45	: 0595
			26	DD	00374	PUSHL	#38	:
			22	DD	00376	PUSHL	#34	:
		0154	C7	9F	00378	PUSHAB	D DEFAULT	:
0000G	CF		04	FB	0037C	CALLS	#2, PARSE_IF_FALSE	:
	7E	91	8F	9A	00381	MOVZBL	#145, -(SP)	: 0597
	7E	92	8F	9A	00385	MOVZBL	#146, -(SP)	:
		0190	C7	9F	00389	PUSHAB	D DISABLE_SWAPPING	:
0000G	CF		03	FB	0038D	CALLS	#3, PARSE_IF_TRUE_FALSE	:
	7E	45	8F	9A	00392	MOVZBL	#69, -(SP)	: 0599

	7E	44	8F	9A	00396	MOVZBL	#68, -(SP)		
		01A8	C7	9F	0039A	PUSHAB	D_ENABLE_GENERIC		
0000G	CF		03	FB	0039E	CALLS	#3, PARSE_IF_TRUE_FALSE		
		01F4	C7	9F	003A3	PUSHAB	D_FORM		0600
0000G	CF		01	FB	003A7	CALLS	#T, PARSE_FORM		
		0214	C7	9F	003AC	PUSHAB	D_GENERIC		0601
0000G	CF		01	FB	003B0	CALLS	#T, PARSE_GENERIC		
		0264	C7	9F	003B5	PUSHAB	D_JOB_LIMIT		0602
0000G	CF		01	FB	003B9	CALLS	#T, PARSE_JOB_LIMIT		
	7E	5E	8F	9A	003BE	MOVZBL	#94, -(SP)		0604
	7E	5D	8F	9A	003C2	MOVZBL	#93, -(SP)		
		0290	C7	9F	003C6	PUSHAB	D_LIBRARY		
0000G	CF		03	FB	003CA	CALLS	#3, PARSE_FILENAME		
		0328	C7	9F	003CF	PUSHAB	D_ON		0605
0000G	CF		01	FB	003D3	CALLS	#T, PARSE_ON		
		034C	C7	9F	003D8	PUSHAB	D_OWNER_UIC		0606
0000G	CF		01	FB	003DC	CALLS	#T, PARSE_OWNER		
	7E	84	8F	9A	003E1	MOVZBL	#132, -(SP)		0608
	7E	83	8F	9A	003E5	MOVZBL	#131, -(SP)		
		03C8	C7	9F	003E9	PUSHAB	D_PROCESSOR		
0000G	CF		03	FB	003ED	CALLS	#3, PARSE_FILENAME		
		03DC	C7	9F	003F2	PUSHAB	D_PROTECTION		0609
0000G	CF		01	FB	003F6	CALLS	#T, PARSE_PROTECTION		
	7E	8C	8F	9A	003FB	MOVZBL	#140, -(SP)		0611
		06BC	C7	9F	003FF	PUSHAB	D_RETAIN_ALL		
0000G	CF		02	FB	00403	CALLS	#2, PARSE_IF_TRUE		
	7E	8D	8F	9A	00408	MOVZBL	#141, -(SP)		0613
		06D0	C7	9F	0040C	PUSHAB	D_RETAIN_ERROR		
0000G	CF		02	FB	00410	CALLS	#2, PARSE_IF_TRUE		
	7E	8E	8F	9A	00415	MOVZBL	#142, -(SP)		0615
		0454	C7	9F	00419	PUSHAB	D_RETAIN		
0000G	CF		02	FB	0041D	CALLS	#2, PARSE_IF_FALSE		
	7E	57	8F	9A	00422	MOVZBL	#87, -(SP)		0617
	7E	56	8F	9A	00426	MOVZBL	#86, -(SP)		
		06E8	C7	9F	0042A	PUSHAB	D_SCHEDULE_SIZE		
0000G	CF		03	FB	0042E	CALLS	#3, PARSE_IF_TRUE_FALSE		
	7E	4A	8F	9A	00433	MOVZBL	#74, -(SP)		0619
	7E	49	8F	9A	00437	MOVZBL	#73, -(SP)		
		0700	C7	9F	0043B	PUSHAB	D_SEPARATE_BURST		
0000G	CF		03	FB	0043F	CALLS	#3, PARSE_IF_TRUE_FALSE		
	7E	4D	8F	9A	00444	MOVZBL	#77, -(SP)		0621
	7E	4C	8F	9A	00448	MOVZBL	#76, -(SP)		
		0718	C7	9F	0044C	PUSHAB	D_SEPARATE_FLAG		
0000G	CF		03	FB	00450	CALLS	#3, PARSE_IF_TRUE_FALSE		
	7E	51	8F	9A	00455	MOVZBL	#81, -(SP)		0623
	7E	50	8F	9A	00459	MOVZBL	#80, -(SP)		
		0730	C7	9F	0045D	PUSHAB	D_SEPARATE_RESET		
0000G	CF		03	FB	00461	CALLS	#3, PARSE_COMMA_LIST		
	7E	5A	8F	9A	00466	MOVZBL	#90, -(SP)		0625
	7E	59	8F	9A	0046A	MOVZBL	#89, -(SP)		
		0748	C7	9F	0046E	PUSHAB	D_SEPARATE_TRAILER		
0000G	CF		03	FB	00472	CALLS	#3, PARSE_IF_TRUE_FALSE		
	7E	5A	8F	9A	00477	MOVZBL	#90, -(SP)		0628
	7E	51	8F	9A	0047B	MOVZBL	#81, -(SP)		
	7E	4D	8F	9A	0047F	MOVZBL	#77, -(SP)		
	7E	4A	8F	9A	00483	MOVZBL	#74, -(SP)		
		0474	C7	9F	00487	PUSHAB	D_SEPARATE		



0000G	CF		05	FB	00488	CALLS	#5, PARSE_IF_FALSE		
			17	DD	00490	PUSHL	#23		0630
		04B8	C7	9F	00492	PUSHAB	D START		
0000G	CF		02	FB	00496	CALLS	#2, PARSE_IF_TRUE		
	7E	94	8F	9A	00498	MOVZBL	#148, -(SP)		0632
	7E	93	8F	9A	0049F	MOVZBL	#147, -(SP)		
		04D8	C7	9F	004A3	PUSHAB	D TERMINAL		
			0217	31	004A7	BRW	29\$		
		0778	C7	9F	004AA	PUSHAB	P.AIA		0644
00000000G	00		01	FB	004AE	CALLS	#1, CLISPRESNT		
	11		50	E9	004B5	BLBC	R0, 26\$		
	52		06	DD	004B8	MOVL	#6, FUNC		0647
			0F	DD	004BB	PUSHL	#15		0649
		0444	C7	9F	004BD	PUSHAB	D RESTART_VALUE		
0000G	CF		02	FB	004C1	CALLS	#2, PARSE_STRING_255		
			0749	31	004C6	BRW	43\$		0644
		078C	C7	9F	004C9	PUSHAB	P.AIC		0653
	7E	86	8F	9A	004CD	MOVZBL	#134, -(SP)		
		0C	A7	9F	004D1	PUSHAB	D P2		
0000G	CF		03	FB	004D4	CALLS	#3, PARSE_QUEUE		
59	00000000*		8F	DD	004D9	MOVL	#<<<QUEMAN\$_FACILITY@16>+4904>+4>, -		0654
							Q_MESSAGE		
		01B8	C7	9F	004E0	PUSHAB	D_ENTRY		0655
0000G	CF		01	FB	004E4	CALLS	#T, PARSE_ENTRY		
	03		50	E8	004E9	BLBS	R0, 27\$		
			01DA	31	004EC	BRW	30\$		
04	AE	020E0000	8F	DD	004EF	MOVL	#34471936, LOG_FILE_DESC		0662
		08	AE	D4	004F7	CLRL	LOG_FILE_DESC+4		0665
		2C	A7	9F	004FA	PUSHAB	D AFTER		0667
0000G	CF		01	FB	004FD	CALLS	#T, PARSE_AFTER		
			22	DD	00502	PUSHL	#34		0669
			20	DD	00504	PUSHL	#32		
		00AC	C7	9F	00506	PUSHAB	D BURST		
0000G	CF		03	FB	0050A	CALLS	#3, PARSE_IF_TRUE_FALSE		
		00DC	C7	9F	0050F	PUSHAB	D CHARACTERISTICS		0670
0000G	CF		01	FB	00513	CALLS	#T, PARSE_CHARACTERISTICS		
			10	DD	00518	PUSHL	#16		0672
		00F0	C7	9F	0051A	PUSHAB	D CHECKPOINT		
0000G	CF		02	FB	0051E	CALLS	#2, PARSE_IF_FALSE		
			12	DD	00523	PUSHL	#18		0674
			11	DD	00525	PUSHL	#17		
		00FC	C7	9F	00527	PUSHAB	D CLI		
0000G	CF		03	FB	0052B	CALLS	#3, PARSE_FILENAME		
			23	DD	00530	PUSHL	#35		0676
		010C	C7	9F	00532	PUSHAB	D COPIES		
0000G	CF		02	FB	00536	CALLS	#2, PARSE_COPIES		
			16	DD	0053B	PUSHL	#22		0678
			15	DD	0053D	PUSHL	#21		
		0144	C7	9F	0053F	PUSHAB	D CPUTIME		
0000G	CF		03	FB	00543	CALLS	#3, PARSE_CPUTIME		
			19	DD	00548	PUSHL	#25		0680
			18	DD	0054A	PUSHL	#24		
		0164	C7	9F	0054C	PUSHAB	D DELETE		
0000G	CF		03	FB	00550	CALLS	#3, PARSE_IF_TRUE_FALSE		
	7E	76	8F	9A	00555	MOVZBL	#118, -(SP)		0682
	7E	75	8F	9A	00559	MOVZBL	#117, -(SP)		
		01DC	C7	9F	0055D	PUSHAB	D_FEED		

0000G	CF		03	FB	00561	CALLS	#3, PARSE_IF_TRUE_FALSE	
			26	DD	00566	PUSHL	#38	0684
			24	DD	00568	PUSHL	#36	
		01E8	C7	9F	0056A	PUSHAB	D FLAG	
0000G	CF		03	FB	0056E	CALLS	#3, PARSE_IF_TRUE_FALSE	
		01F4	C7	9F	00573	PUSHAB	D FORM	0685
0000G	CF		01	FB	00577	CALLS	#T, PARSE FORM	
	7E	72	8F	9A	0057C	MOVZBL	#114, -(SP)	0687
	7E	71	8F	9A	00580	MOVZBL	#113, -(SP)	
		0224	C7	9F	00584	PUSHAB	D HEADER	
0000G	CF		03	FB	00588	CALLS	#3, PARSE_IF_TRUE_FALSE	
	7E	48	8F	9A	0058D	MOVZBL	#72, -(SP)	0689
	7E	47	8F	9A	00591	MOVZBL	#71, -(SP)	
		0230	C7	9F	00595	PUSHAB	D HOLD	
0000G	CF		03	FB	00599	CALLS	#3, PARSE_IF_TRUE_FALSE	
	7E	4B	8F	9A	0059E	MOVZBL	#75, -(SP)	0691
		023C	C7	9F	005A2	PUSHAB	D JOB	
0000G	CF		02	FB	005A6	CALLS	#2, PARSE COPIES	
	7E	5F	8F	9A	005AB	MOVZBL	#95, -(SP)	0693
	7E	60	8F	9A	005AF	MOVZBL	#96, -(SP)	
		0270	C7	9F	005B3	PUSHAB	D KEEP	
0000G	CF		03	FB	005B7	CALLS	#3, PARSE IF TRUE FALSE	
	58	04	AE	9E	005BC	MOVAB	LOG FILE DESC, Q_VALUE_DESC	0694
		02A0	C7	9F	005C0	PUSHAB	D LOG FICE	0695
0000G	CF		01	FB	005C4	CALLS	#T, PARSE LOG FILE	
	54		50	DD	005C9	MOVL	R0, NO LOG_FICE	
	58	F8	AD	9E	005CC	MOVAB	VALUE_DESC, Q_VALUE_DESC	0696
	7E	67	8F	9A	005D0	MOVZBL	#103, -(SP)	0698
	7E	66	8F	9A	005D4	MOVZBL	#102, -(SP)	
		02B4	C7	9F	005D8	PUSHAB	D LOWERCASE	
0000G	CF		03	FB	005DC	CALLS	#3, PARSE_IF_TRUE_FALSE	
		02E0	C7	9F	005E1	PUSHAB	D NAME	0699
0000G	CF		01	FB	005E5	CALLS	#T, PARSE NAME	
	15		54	E8	005EA	BLBS	NO LOG FICE, 28\$	0700
		00000000G	8F	DD	005ED	PUSHL	#QUEMAN\$ INVLOGFIL	0704
		07A4	C7	9F	005F3	PUSHAB	P.AIE	
		0C	AE	9F	005F7	PUSHAB	LOG FILE DESC	
		F8	AD	9F	005FA	PUSHAB	VALUE DESC	
0000G	CF		04	FB	005FD	CALLS	#4, PARSE NAME_AND_LOG_FILE	
	7E	6B	8F	9A	00602	MOVZBL	#107, -(SP)	0706
	7E	6A	8F	9A	00606	MOVZBL	#106, -(SP)	
		030C	C7	9F	0060A	PUSHAB	D NOTE	
0000G	CF		03	FB	0060E	CALLS	#3, PARSE STRING	
	7E	6D	8F	9A	00613	MOVZBL	#109, -(SP)	0708
	7E	6C	8F	9A	00617	MOVZBL	#108, -(SP)	
		031C	C7	9F	0061B	PUSHAB	D NOTIFY	
0000G	CF		03	FB	0061F	CALLS	#3, PARSE_IF_TRUE_FALSE	
	7E	6F	8F	9A	00624	MOVZBL	#111, -(SP)	0710
	7E	6E	8F	9A	00628	MOVZBL	#110, -(SP)	
		0338	C7	9F	0062C	PUSHAB	D OPERATOR	
0000G	CF		03	FB	00630	CALLS	#3, PARSE STRING	
	7E	5C	8F	9A	00635	MOVZBL	#92, -(SP)	0713
	7E	5B	8F	9A	00639	MOVZBL	#91, -(SP)	
			2F	DD	0063D	PUSHL	#47	
			2E	DD	0063F	PUSHL	#46	
		0370	C7	9F	00641	PUSHAB	D PAGES	
0000G	CF		05	FB	00645	CALLS	#5, PARSE_LOWER_UPPER	



0000G	CF	0384	C7	9F	0064A	PUSHAB	D PARAMETERS	0714
	7E		01	FB	0064E	CALLS	#T, PARSE_PARAMETERS	
	7E	81	8F	9A	00653	MOVZBL	#129, -(SP)	0716
		80	8F	9A	00657	MOVZBL	#128, -(SP)	
		0394	C7	9F	0065B	PUSHAB	D PASSALL	
0000G	CF		03	FB	0065F	CALLS	#3, PARSE_IF_TRUE_FALSE	
		03A4	C7	9F	00664	PUSHAB	D PRINTER	0717
0000G	CF		01	FB	00668	CALLS	#T, PARSE_PRINTER	
		03B4	C7	9F	0066D	PUSHAB	D PRIORITY	0718
0000G	CF		01	FB	00671	CALLS	#T, PARSE_PRIORITY	
	7E	48	8F	9A	00676	MOVZBL	#72, -(SP)	0720
		03FC	C7	9F	0067A	PUSHAB	D RELEASE	
0000G	CF		02	FB	0067E	CALLS	#2, PARSE_IF_TRUE	
			1A	DD	00683	PUSHL	#26	0722
		040C	C7	9F	00685	PUSHAB	D REQUEUE	
0000G	CF		02	FB	00689	CALLS	#2, PARSE_QUEUE	
	7E	8B	8F	9A	0068E	MOVZBL	#139, -(SP)	0724
	7E	8A	8F	9A	00692	MOVZBL	#138, -(SP)	
		042C	C7	9F	00696	PUSHAB	D RESTART	
0000G	CF		03	FB	0069A	CALLS	#3, PARSE_IF_TRUE_FALSE	
			29	DD	0069F	PUSHL	#41	0726
			28	DD	006A1	PUSHL	#40	
		0484	C7	9F	006A3	PUSHAB	D SETUP	
0000G	CF		03	FB	006A7	CALLS	#3, PARSE_COMMA_LIST	
			1D	DD	006AC	PUSHL	#29	0728
			1C	DD	006AE	PUSHL	#28	
		04A8	C7	9F	006B0	PUSHAB	D SPACE	
0000G	CF		03	FB	006B4	CALLS	#3, PARSE_IF_TRUE_FALSE	
			2D	DD	006B9	PUSHL	#45	0730
			2B	DD	006BB	PUSHL	#43	
		04FC	C7	9F	006BD	PUSHAB	D TRAILER	
0000G	CF		03	FB	006C1	CALLS	#3, PARSE_IF_TRUE_FALSE	
			0441	31	006C6	BRW	34\$	0732
	52		04	DD	006C9	MOVL	#4, FUNC	0740
		64	A7	9F	006CC	PUSHAB	D BASE_PRIORITY	0741
0000G	CF		01	FB	006CF	CALLS	#T, PARSE_BASE_PRIORITY	
	7E	53	8F	9A	006D4	MOVZBL	#83, -(SP)	0744
	7E	52	8F	9A	006D8	MOVZBL	#82, -(SP)	
	7E	55	8F	9A	006DC	MOVZBL	#85, -(SP)	
	7E	54	8F	9A	006E0	MOVZBL	#84, -(SP)	
		0088	C7	9F	006E4	PUSHAB	D BLOCK_LIMIT	
0000G	CF		05	FB	006E8	CALLS	#5, PARSE_LOWER_UPPER	
		00DC	C7	9F	006ED	PUSHAB	D CHARACTERISTICS	0745
0000G	CF		01	FB	006F1	CALLS	#T, PARSE_CHARACTERISTICS	
			14	DD	006F6	PUSHL	#20	0747
			13	DD	006F8	PUSHL	#19	
		0120	C7	9F	006FA	PUSHAB	D CPUDEFAULT	
0000G	CF		03	FB	006FE	CALLS	#3, PARSE_CPUTIME	
			16	DD	00703	PUSHL	#22	0749
			15	DD	00705	PUSHL	#21	
		0134	C7	9F	00707	PUSHAB	D CPUMAXIMUM	
0000G	CF		03	FB	0070B	CALLS	#3, PARSE_CPUTIME	
			20	DD	00710	PUSHL	#32	0751
		0590	C7	9F	00712	PUSHAB	D DEFAULT_BURST_ALL	
0000G	CF		02	FB	00716	CALLS	#2, PARSE_IF_TRUE	
			21	DD	0071B	PUSHL	#33	0753
		05AC	C7	9F	0071D	PUSHAB	D_DEFAULT_BURST_ONE	



0000G	CF		02	FB	00721	CALLS	#2, PARSE_IF_TRUE	0755
			22	DD	00726	PUSHL	#34	
		0574	C7	9F	00728	PUSHAB	D DEFAULT_BURST	
0000G	CF		02	FB	0072C	CALLS	#2, PARSE_IF_FALSE	0757
	7E	76	8F	9A	00731	MOVZBL	#118, -(SP)	
	7E	75	8F	9A	00735	MOVZBL	#117, -(SP)	
		05C0	C7	9F	00739	PUSHAB	D DEFAULT_FEED	
0000G	CF		03	FB	0073D	CALLS	#3, PARSE_IF_TRUE_FALSE	0759
			24	DD	00742	PUSHL	#36	
		05EC	C7	9F	00744	PUSHAB	D DEFAULT_FLAG_ALL	
0000G	CF		02	FB	00748	CALLS	#2, PARSE_IF_TRUE	0761
			25	DD	0074D	PUSHL	#37	
		0604	C7	9F	0074F	PUSHAB	D DEFAULT_FLAG_ONE	
0000G	CF		02	FB	00753	CALLS	#2, PARSE_IF_TRUE	0763
			26	DD	00758	PUSHL	#38	
		05D4	C7	9F	0075A	PUSHAB	D DEFAULT_FLAG	
0000G	CF		02	FB	0075E	CALLS	#2, PARSE_IF_FALSE	0765
			2B	DD	00763	PUSHL	#43	
		0638	C7	9F	00765	PUSHAB	D DEFAULT_TRAILER_ALL	
0000G	CF		02	FB	00769	CALLS	#2, PARSE_IF_TRUE	0767
			2C	DD	0076E	PUSHL	#44	
		0654	C7	9F	00770	PUSHAB	D DEFAULT_TRAILER_ONE	
0000G	CF		02	FB	00774	CALLS	#2, PARSE_IF_TRUE	0769
			2D	DD	00779	PUSHL	#45	
		061C	C7	9F	0077B	PUSHAB	D DEFAULT_TRAILER	
0000G	CF		02	FB	0077F	CALLS	#2, PARSE_IF_FALSE	0772
			2D	DD	00784	PUSHL	#45	
			26	DD	00786	PUSHL	#38	
			22	DD	00788	PUSHL	#34	
		0154	C7	9F	0078A	PUSHAB	D DEFAULT	
0000G	CF		04	FB	0078E	CALLS	#4, PARSE_IF_FALSE	0774
	7E	91	8F	9A	00793	MOVZBL	#145, -(SP)	
	7E	92	8F	9A	00797	MOVZBL	#146, -(SP)	
		0190	C7	9F	0079B	PUSHAB	D DISABLE_SWAPPING	
0000G	CF		03	FB	0079F	CALLS	#3, PARSE_IF_TRUE_FALSE	0776
	7E	45	8F	9A	007A4	MOVZBL	#69, -(SP)	
	7E	44	8F	9A	007A8	MOVZBL	#68, -(SP)	
		01A8	C7	9F	007AC	PUSHAB	D ENABLE_GENERIC	
0000G	CF		03	FB	007B0	CALLS	#3, PARSE_IF_TRUE_FALSE	0777
		01F4	C7	9F	007B5	PUSHAB	D FORM	
0000G	CF		01	FB	007B9	CALLS	#T, PARSE_FORM	0778
		023C	C7	9F	007BE	PUSHAB	D JOB	
0000G	CF		01	FB	007C2	CALLS	#T, PARSE_JOB_LIMIT	0779
		034C	C7	9F	007C7	PUSHAB	D OWNER UTC	
0000G	CF		01	FB	007CB	CALLS	#T, PARSE_OWNER	0780
		03DC	C7	9F	007D0	PUSHAB	D PROTECTION	
0000G	CF		01	FB	007D4	CALLS	#T, PARSE_PROTECTION	0782
	7E	8C	8F	9A	007D9	MOVZBL	#140, -(SP)	
		06BC	C7	9F	007DD	PUSHAB	D RETAIN_ALL	
0000G	CF		02	FB	007E1	CALLS	#2, PARSE_IF_TRUE	0784
	7E	8D	8F	9A	007E6	MOVZBL	#141, -(SP)	
		06D0	C7	9F	007EA	PUSHAB	D RETAIN_ERROR	
0000G	CF		02	FB	007EE	CALLS	#2, PARSE_IF_TRUE	0786
	7E	8E	8F	9A	007F3	MOVZBL	#142, -(SP)	
		0454	C7	9F	007F7	PUSHAB	D RETAIN	
0000G	CF		02	FB	007FB	CALLS	#2, PARSE_IF_FALSE	0788
	7E	57	8F	9A	00800	MOVZBL	#87, -(SP)	



	7E	56	8F	9A	00804	MOVZBL	#86, -(SP)		
		06E8	C7	9F	00808	PUSHAB	D SCHEDULE SIZE		
0000G	CF		03	FB	0080C	CALLS	#3, PARSE_IF_TRUE_FALSE		
	7E	4A	8F	9A	00811	MOVZBL	#74, -(SP)		0790
	7E	49	8F	9A	00815	MOVZBL	#73, -(SP)		
		0700	C7	9F	00819	PUSHAB	D SEPARATE BURST		
0000G	CF		03	FB	0081D	CALLS	#3, PARSE_IF_TRUE_FALSE		
	7E	4D	8F	9A	00822	MOVZBL	#77, -(SP)		0792
	7E	4C	8F	9A	00826	MOVZBL	#76, -(SP)		
		0718	C7	9F	0082A	PUSHAB	D SEPARATE FLAG		
0000G	CF		03	FB	0082E	CALLS	#3, PARSE_IF_TRUE_FALSE		
	7E	51	8F	9A	00833	MOVZBL	#81, -(SP)		0794
	7E	50	8F	9A	00837	MOVZBL	#80, -(SP)		
		0730	C7	9F	0083B	PUSHAB	D SEPARATE RESET		
0000G	CF		03	FB	0083F	CALLS	#3, PARSE_COMMA_LIST		
	7E	5A	8F	9A	00844	MOVZBL	#90, -(SP)		0796
	7E	59	8F	9A	00848	MOVZBL	#89, -(SP)		
		0748	C7	9F	0084C	PUSHAB	D SEPARATE TRAILER		
0000G	CF		03	FB	00850	CALLS	#3, PARSE_IF_TRUE_FALSE		
	7E	5A	8F	9A	00855	MOVZBL	#90, -(SP)		0799
	7E	51	8F	9A	00859	MOVZBL	#81, -(SP)		
	7E	4D	8F	9A	0085D	MOVZBL	#77, -(SP)		
	7E	4A	8F	9A	00861	MOVZBL	#74, -(SP)		
		0474	C7	9F	00865	PUSHAB	D SEPARATE		
0000G	CF		05	FB	00869	CALLS	#5, PARSE_IF_FALSE		
			0299	31	0086E	BRW	34\$		0801
0000G	CF		00	FB	00871	CALLS	#0, SHOWQUEUE		0816
			03EB	31	00876	BRW	47\$		0817
		02C4	C7	9F	00879	PUSHAB	D MANAGER		0823
00000000G	00		01	FB	0087D	CALLS	#T, CLISPRESNT		
	40		50	E9	00884	BLBC	R0, 33\$		
	52		19	DO	00887	MOVL	#25, FUNC		0826
	59	00000000*	8F	DO	0088A	MOVL	#<<<QUEMAN\$_FACILITY@16>+4904>+4>, -		0827
							Q MESSAGE		
	7E	87	8F	9A	00891	MOVZBL	#T35, -(SP)		0829
			57	DD	00895	PUSHL	R7		
0000G	CF		02	FB	00897	CALLS	#2, PARSE_STRING_255		
		009C	C7	9F	0089C	PUSHAB	D BUFFER COUNT		0830
0000G	CF		01	FB	008A0	CALLS	#T, PARSE_BUFFER_COUNT		
		01D0	C7	9F	008A5	PUSHAB	D EXTEND QUANTITY		0831
0000G	CF		01	FB	008A9	CALLS	#T, PARSE_EXTEND_QUANTITY		
	7E	68	8F	9A	008AE	MOVZBL	#104, -(SP)		0833
		02F4	C7	9F	008B2	PUSHAB	D NEW VERSION		
0000G	CF		02	FB	008B6	CALLS	#2, PARSE_IF_TRUE		
		0328	C7	9F	008BB	PUSHAB	D ON		0834
0000G	CF		01	FB	008BF	CALLS	#T, PARSE_ON		
			034B	31	008C4	BRW	43\$		0823
	7E	86	8F	9A	008C7	MOVZBL	#134, -(SP)		0838
			57	DD	008CB	PUSHL	R7		
0000G	CF		02	FB	008CD	CALLS	#2, PARSE_QUEUE		
	59	00000000*	8F	DO	008D2	MOVL	#<<<QUEMAN\$_FACILITY@16>+4904>+4>, -		0839
							Q MESSAGE		
		3C	A7	9F	008D9	PUSHAB	D ALIGN		0840
0000G	CF		01	FB	008DC	CALLS	#T, PARSE_ALIGN		
		4C	A7	9F	008E1	PUSHAB	D BACKWARD		0841
0000G	CF		01	FB	008E4	CALLS	#T, PARSE_BACKWARD		
		64	A7	9F	008E9	PUSHAB	D_BASE_PRIORITY		0842



0000G	CF		01	FB	008EC	CALLS	#1, PARSE_BASE_PRIORITY	
			08	DD	008F1	PUSHL	#8	0844
		74	A7	9F	008F3	PUSHAB	D BATCH	
0000G	CF		02	FB	008F6	CALLS	#2, PARSE_IF_TRUE	
	7E	53	8F	9A	008FB	MOVZBL	#83, -(SP)	0847
	7E	52	8F	9A	008FF	MOVZBL	#82, -(SP)	
	7E	55	8F	9A	00903	MOVZBL	#85, -(SP)	
	7E	54	8F	9A	00907	MOVZBL	#84, -(SP)	
		0088	C7	9F	0090B	PUSHAB	D BLOCK_LIMIT	
0000G	CF		05	FB	0090F	CALLS	#5, PARSE_LOWER_UPPER	
		00DC	C7	9F	00914	PUSHAB	D CHARACTERISTICS	0848
0000G	CF		01	FB	00918	CALLS	#7, PARSE_CHARACTERISTICS	
			14	DD	0091D	PUSHL	#20	0850
			13	DD	0091F	PUSHL	#19	
		0120	C7	9F	00921	PUSHAB	D CPUDEFAULT	
0000G	CF		03	FB	00925	CALLS	#3, PARSE_CPUTIME	
			16	DD	0092A	PUSHL	#22	0852
			15	DD	0092C	PUSHL	#21	
		0134	C7	9F	0092E	PUSHAB	D CPUMAXIMUM	
0000G	CF		03	FB	00932	CALLS	#3, PARSE_CPUTIME	
			20	DD	00937	PUSHL	#32	0854
		0590	C7	9F	00939	PUSHAB	D DEFAULT_BURST_ALL	
0000G	CF		02	FB	0093D	CALLS	#2, PARSE_IF_TRUE	
			21	DD	00942	PUSHL	#33	0856
		05AC	C7	9F	00944	PUSHAB	D DEFAULT_BURST_ONE	
0000G	CF		02	FB	00948	CALLS	#2, PARSE_IF_TRUE	
			22	DD	0094D	PUSHL	#34	0858
		0574	C7	9F	0094F	PUSHAB	D DEFAULT_BURST	
0000G	CF		02	FB	00953	CALLS	#2, PARSE_IF_FALSE	
	7E	76	8F	9A	00958	MOVZBL	#118, -(SP)	0860
	7E	75	8F	9A	0095C	MOVZBL	#117, -(SP)	
		05C0	C7	9F	00960	PUSHAB	D DEFAULT_FEED	
0000G	CF		03	FB	00964	CALLS	#3, PARSE_IF_TRUE_FALSE	
			24	DD	00969	PUSHL	#36	0862
		05EC	C7	9F	0096B	PUSHAB	D DEFAULT_FLAG_ALL	
0000G	CF		02	FB	0096F	CALLS	#2, PARSE_IF_TRUE	
			25	DD	00974	PUSHL	#37	0864
		0604	C7	9F	00976	PUSHAB	D DEFAULT_FLAG_ONE	
0000G	CF		02	FB	0097A	CALLS	#2, PARSE_IF_TRUE	
			26	DD	0097F	PUSHL	#38	0866
		05D4	C7	9F	00981	PUSHAB	D DEFAULT_FLAG	
0000G	CF		02	FB	00985	CALLS	#2, PARSE_IF_FALSE	
			2B	DD	0098A	PUSHL	#43	0868
		0638	C7	9F	0098C	PUSHAB	D DEFAULT_TRAILER_ALL	
0000G	CF		02	FB	00990	CALLS	#2, PARSE_IF_TRUE	
			2C	DD	00995	PUSHL	#44	0870
		0654	C7	9F	00997	PUSHAB	D DEFAULT_TRAILER_ONE	
0000G	CF		02	FB	0099B	CALLS	#2, PARSE_IF_TRUE	
			2D	DD	009A0	PUSHL	#45	0872
		061C	C7	9F	009A2	PUSHAB	D DEFAULT_TRAILER	
0000G	CF		02	FB	009A6	CALLS	#2, PARSE_IF_FALSE	
			2D	DD	009AB	PUSHL	#45	0874
			26	DD	009AD	PUSHL	#38	
			22	DD	009AF	PUSHL	#34	
		0154	C7	9F	009B1	PUSHAB	D DEFAULT	
0000G	CF		04	FB	009B5	CALLS	#4, PARSE_IF_FALSE	
	7E	91	8F	9A	009BA	MOVZBL	#145, -(SP)	0876



	7E	92	8F	9A	009BE	MOVZBL	#146, -(SP)		
		0190	C7	9F	009C2	PUSHAB	D DISABLE_SWAPPING		
0000G	CF		03	FB	009C6	CALLS	#3, PARSE_IF_TRUE_FALSE		
	7E	45	8F	9A	009CB	MOVZBL	#69, -(SP)		0878
	7E	44	8F	9A	009CF	MOVZBL	#68, -(SP)		
		01A8	C7	9F	009D3	PUSHAB	D ENABLE_GENERIC		
0000G	CF		03	FB	009D7	CALLS	#3, PARSE_IF_TRUE_FALSE		
		01F4	C7	9F	009DC	PUSHAB	D FORM		0879
0000G	CF		01	FB	009E0	CALLS	#T, PARSE_FORM		
		0204	C7	9F	009E5	PUSHAB	D FORWARD		0880
0000G	CF		01	FB	009E9	CALLS	#T, PARSE_FORWARD		
		0214	C7	9F	009EE	PUSHAB	D GENERIC		0881
0000G	CF		01	FB	009F2	CALLS	#T, PARSE_GENERIC		
		0264	C7	9F	009F7	PUSHAB	D JOB_LIMIT		0882
0000G	CF		01	FB	009FB	CALLS	#T, PARSE_JOB_LIMIT		
	7E	5E	8F	9A	00A00	MOVZBL	#94, -(SP)		0884
	7E	5D	8F	9A	00A04	MOVZBL	#93, -(SP)		
		0290	C7	9F	00A08	PUSHAB	D LIBRARY		
0000G	CF		03	FB	00A0C	CALLS	#3, PARSE_FILENAME		
	7E	69	8F	9A	00A11	MOVZBL	#105, -(SP)		0886
		0300	C7	9F	00A15	PUSHAB	D NEXT		
0000G	CF		02	FB	00A19	CALLS	#2, PARSE_IF_TRUE		
		0328	C7	9F	00A1E	PUSHAB	D ON		0887
0000G	CF		01	FB	00A22	CALLS	#T, PARSE_ON		
		034C	C7	9F	00A27	PUSHAB	D OWNER_UTC		0888
0000G	CF		01	FB	00A2B	CALLS	#T, PARSE_OWNER		
	7E	84	8F	9A	00A30	MOVZBL	#132, -(SP)		0890
	7E	83	8F	9A	00A34	MOVZBL	#131, -(SP)		
		03C8	C7	9F	00A38	PUSHAB	D PROCESSOR		
0000G	CF		03	FB	00A3C	CALLS	#3, PARSE_FILENAME		
		03DC	C7	9F	00A41	PUSHAB	D PROTECTION		0891
0000G	CF		01	FB	00A45	CALLS	#T, PARSE_PROTECTION		
	7E	8C	8F	9A	00A4A	MOVZBL	#140, -(SP)		0893
		06BC	C7	9F	00A4E	PUSHAB	D RETAIN_ALL		
0000G	CF		02	FB	00A52	CALLS	#2, PARSE_IF_TRUE		
	7E	8D	8F	9A	00A57	MOVZBL	#141, -(SP)		0895
		06D0	C7	9F	00A5B	PUSHAB	D RETAIN_ERROR		
0000G	CF		02	FB	00A5F	CALLS	#2, PARSE_IF_TRUE		
	7E	8E	8F	9A	00A64	MOVZBL	#142, -(SP)		0897
		0454	C7	9F	00A68	PUSHAB	D RETAIN		
0000G	CF		02	FB	00A6C	CALLS	#2, PARSE_IF_FALSE		
	7E	90	8F	9A	00A71	MOVZBL	#144, -(SP)		0899
		0464	C7	9F	00A75	PUSHAB	D SEARCH		
0000G	CF		02	FB	00A79	CALLS	#2, PARSE_SEARCH_STRING		
	7E	57	8F	9A	00A7E	MOVZBL	#87, -(SP)		0901
	7E	56	8F	9A	00A82	MOVZBL	#86, -(SP)		
		06E8	C7	9F	00A86	PUSHAB	D SCHEDULE_SIZE		
0000G	CF		03	FB	00A8A	CALLS	#3, PARSE_IF_TRUE_FALSE		
	7E	4A	8F	9A	00A8F	MOVZBL	#74, -(SP)		0903
	7E	49	8F	9A	00A93	MOVZBL	#73, -(SP)		
		0700	C7	9F	00A97	PUSHAB	D SEPARATE_BURST		
0000G	CF		03	FB	00A9B	CALLS	#3, PARSE_IF_TRUE_FALSE		
	7E	4D	8F	9A	00AA0	MOVZBL	#77, -(SP)		0905
	7E	4C	8F	9A	00AA4	MOVZBL	#76, -(SP)		
		0718	C7	9F	00AA8	PUSHAB	D SEPARATE_FLAG		
0000G	CF		03	FB	00AAC	CALLS	#3, PARSE_IF_TRUE_FALSE		
	7E	51	8F	9A	00AB1	MOVZBL	#81, -(SP)		0907



	7E	50	8F	9A	00AB5	MOVZBL	#80, -(SP)	
		0730	C7	9F	00AB9	PUSHAB	D SEPARATE RESET	
0000G	CF		03	FB	00ABD	CALLS	#3, PARSE COMMA_LIST	0909
	7E	5A	8F	9A	00AC2	MOVZBL	#90, -(SP)	
	7E	59	8F	9A	00AC6	MOVZBL	#89, -(SP)	
		0748	C7	9F	00ACA	PUSHAB	D SEPARATE TRAILER	
0000G	CF		03	FB	00ACE	CALLS	#3, PARSE IF_TRUE_FALSE	0912
	7E	5A	8F	9A	00AD3	MOVZBL	#90, -(SP)	
	7E	51	8F	9A	00AD7	MOVZBL	#81, -(SP)	
	7E	4D	8F	9A	00ADB	MOVZBL	#77, -(SP)	
	7E	4A	8F	9A	00ADF	MOVZBL	#74, -(SP)	
		0474	C7	9F	00AE3	PUSHAB	D SEPARATE	
0000G	CF		05	FB	00AE7	CALLS	#5, PARSE IF_FALSE	0914
	7E	94	8F	9A	00AEC	MOVZBL	#148, -(SP)	
	7E	93	8F	9A	00AF0	MOVZBL	#147, -(SP)	
		04D8	C7	9F	00AF4	PUSHAB	D TERMINAL	
0000G	CF		03	FB	00AF8	CALLS	#3, PARSE IF_TRUE_FALSE	0916
	7E	95	8F	9A	00AFD	MOVZBL	#149, -(SP)	
		04EC	C7	9F	00B01	PUSHAB	D TOP OF FILE	
0000G	CF		02	FB	00B05	CALLS	#2, PARSE IF_TRUE	0918
	7E	98	8F	9A	00B0A	MOVZBL	#152, -(SP)	
	7E	97	8F	9A	00B0E	MOVZBL	#151, -(SP)	
		053C	C7	9F	00B12	PUSHAB	D WSDEFAULT	
0000G	CF		03	FB	00B16	CALLS	#3, PARSE WORKING_SET	0920
	7E	9A	8F	9A	00B1B	MOVZBL	#154, -(SP)	
	7E	99	8F	9A	00B1F	MOVZBL	#153, -(SP)	
		054C	C7	9F	00B23	PUSHAB	D WSEXTENT	
0000G	CF		03	FB	00B27	CALLS	#3, PARSE WORKING_SET	0922
	7E	9C	8F	9A	00B2C	MOVZBL	#156, -(SP)	
	7E	9B	8F	9A	00B30	MOVZBL	#155, -(SP)	
		055C	C7	9F	00B34	PUSHAB	D WSQUOTA	
0000G	CF		03	FB	00B38	CALLS	#3, PARSE_WORKING_SET	0466
			11	11	00B3D	BRB	36\$	0929
		02C4	C7	9F	00B3F	PUSHAB	D MANAGER	
00000000G	00		01	FB	00B43	CALLS	#T, CLISPRESNT	
	06		50	E9	00B4A	BLBC	R0, 37\$	
	52		1C	D0	00B4D	MOVL	#28, FUNC	0932
			00BF	31	00B50	BRW	43\$	0929
	7E	86	8F	9A	00B53	MOVZBL	#134, -(SP)	0936
			57	DD	00B57	PUSHL	R7	
0000G	CF		02	FB	00B59	CALLS	#2, PARSE QUEUE	
	59	00000000*	8F	D0	00B5E	MOVL	#<<<QUEMAN\$_FACILITY@16>+4904>+4>, -	0937
							Q MESSAGE	
		1C	A7	9F	00B65	PUSHAB	D ABORT	0939
00000000G	00		01	FB	00B68	CALLS	#T, CLISPRESNT	
	03		50	E9	00B6F	BLBC	R0, 38\$	
	52		01	D0	00B72	MOVL	#1, FUNC	
		0300	C7	9F	00B75	PUSHAB	D NEXT	0940
00000000G	00		01	FB	00B79	CALLS	#T, CLISPRESNT	
	03		50	E9	00B80	BLBC	R0, 39\$	
	52		1B	D0	00B83	MOVL	#27, FUNC	
		041C	C7	9F	00B86	PUSHAB	D RESET	0941
00000000G	00		01	FB	00B8A	CALLS	#T, CLISPRESNT	
	03		50	E9	00B91	BLBC	R0, 40\$	
	52		16	D0	00B94	MOVL	#22, FUNC	
		01B8	C7	9F	00B97	PUSHAB	D ENTRY	0943
0000G	CF		01	FB	00B9B	CALLS	#T, PARSE_ENTRY	



	03		50	E9	00BA0	BLBC	R0, 41\$		
	52		01	DO	00BA3	MOVL	#1, FUNC		0945
		040C	C7	9F	00BA6	PUSHAB	D REQUEUE		0947
00000000G	00		01	FB	00BAA	CALLS	#T, CLIPRESENT		
	5E		50	E9	00BB1	BLBC	R0, 43\$		
	52		01	DO	00BB4	MOVL	#1, FUNC		0950
	8B	00890000	8F	DO	00BB7	MOVL	#8978432, (Q_ICURSOR)+		0951
			8B	7C	00BBE	CLRQ	(Q_ICURSOR)+		0953
			1A	DD	00BC0	PUSHL	#2\$		0957
		040C	C7	9F	00BC2	PUSHAB	D REQUEUE		
0000G	CF		02	FB	00BC6	CALLS	#2, PARSE QUEUE		
	7E	47	8F	9A	00BCB	MOVZBL	#71, -(SP)		0959
		0230	C7	9F	00BCF	PUSHAB	D HOLD		
0000G	CF		02	FB	00BD3	CALLS	#2, PARSE IF TRUE		
		03B4	C7	9F	00BD8	PUSHAB	D PRIORITY		0960
0000G	CF		01	FB	00BDC	CALLS	#T, PARSE_PRIORITY		
		07B8	2F	11	00BE1	BRB	43\$		0466
			C7	9F	00BE3	PUSHAB	P.AIG		0968
	7E	86	8F	9A	00BE7	MOVZBL	#134, -(SP)		
		03EC	C7	9F	00BEB	PUSHAB	D QUEUE		
0000G	CF		03	FB	00BEF	CALLS	#3, PARSE QUEUE		
	59	00000000*	8F	DO	00BF4	MOVL	#<<<QUEMAN\$_FACILITY@16>+4904>+4>, -		0969
							Q MESSAGE		
		01B8	C7	9F	00BFB	PUSHAB	D ENTRY		0970
0000G	CF		01	FB	00BFF	CALLS	#T, PARSE ENTRY		
	59	00000000*	8F	DO	00C04	MOVL	#<<<QUEMAN\$_FACILITY@16>!4472>!4>, -		0971
							Q MESSAGE		
			57	DD	00C0B	PUSHL	R7		0972
0000G	CF		01	FB	00C0D	CALLS	#1, PARSE NAME		
			6B	D4	00C12	CLRL	(Q_ICURSOR)		0984
	09		53	D1	00C14	CMPL	R3, #9		0989
			0B	12	00C17	BNEQ	44\$		
		07C0	C7	9F	00C19	PUSHAB	P.AII		0991
00000000G	00		01	FB	00C1D	CALLS	#1, SYSSPURGWS		
			7E	7C	00C24	CLRQ	-(SP)		0999
		14	AE	9F	00C26	PUSHAB	IOSB		
		0420	CE	9F	00C29	PUSHAB	ITEM BUFFER		
			7E	D4	00C2D	CLRL	-(SP)		
			52	DD	00C2F	PUSHL	FUNC		
			7E	D4	00C31	CLRL	-(SP)		
00000000G	00		07	FB	00C33	CALLS	#7, SYSSNDJBCW		
	54		50	DO	00C3A	MOVL	R0, STATUS		
	07		54	E9	00C3D	BLBC	STATUS, 45\$		1000
	54	0C	AE	DO	00C40	MOVL	IOSB, STATUS		
	09		54	E8	00C44	BLBS	STATUS, 46\$		1001
			54	DD	00C47	PUSHL	STATUS		
00000000G	00		01	FB	00C49	CALLS	#1, LIB\$SIGNAL		
	03		53	D1	00C50	CMPL	R3, #3		1005
			0F	12	00C53	BNEQ	47\$		
	5A		55	7D	00C55	MOVQ	SAVED DCURSOR, Q_DCURSOR		1008
		01B8	C7	9F	00C58	PUSHAB	D ENTRY		1010
0000G	CF		01	FB	00C5C	CALLS	#T, PARSE_ENTRY		
	AE		50	E8	00C61	BLBS	R0, 43\$		
50	0000*	CF	8F	C9	00C64	BISL3	#268435456, EXIT_STATUS, R0		1017
			04	00C6E	RET				1018

QUEMAN  
V04-000

Queue Management Commands

F 16  
16-Sep-1984 00:14:34  
14-Sep-1984 12:08:42

VAX-11 Bliss-32 V4.0-742  
[CLIUTL.SRC]QUEMAN.B32;1

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```

: 913      1019 1 ROUTINE HANDLER(SIG,MECH)=
: 914      1020 1
: 915      1021 1 !++
: 916      1022 1
: 917      1023 1 FUNCTIONAL DESCRIPTION:
: 918      1024 1 This routine is the condition handler for the main routine. It
: 919      1025 1 saves the most severe condition as the exit status.
: 920      1026 1
: 921      1027 1 INPUT PARAMETERS:
: 922      1028 1 Standard VMS condition handler parameters.
: 923      1029 1
: 924      1030 1 IMPLICIT INPUTS:
: 925      1031 1 NONE
: 926      1032 1
: 927      1033 1 OUTPUT PARAMETERS:
: 928      1034 1 NONE
: 929      1035 1
: 930      1036 1 IMPLICIT OUTPUTS:
: 931      1037 1 EXIT_STATUS - Contains the most severe status encountered.
: 932      1038 1
: 933      1039 1 ROUTINE VALUE:
: 934      1040 1 SS$_RESIGNAL
: 935      1041 1
: 936      1042 1 SIDE EFFECTS:
: 937      1043 1 NONE
: 938      1044 1
: 939      1045 1 !--
: 940      1046 1
: 941      1047 2 BEGIN
: 942      1048 2 MAP
: 943      1049 2 SIG: REF BBLOCK, ! Signal parameters
: 944      1050 2 MECH: REF BBLOCK; ! Mechanism parameters
: 945      1051 2 BIND
: 946      1052 2 SIGNAME = SIG[CHF$L_SIG_NAME] : BBLOCK; ! Name of signal
: 947      1053 2
: 948      1054 2
: 949      1055 2 ! Save the most severe condition as the exit status.
: 950      1056 2 !
: 951      1057 2 IF
: 952      1058 2 NOT .SIGNAME ! If an error signal
: 953      1059 4 AND ((.SIGNAME[ST$V_SEVERITY] ! and severity is worse
: 954      1060 4 GTRU .EXIT_STATUS[ST$V_SEVERITY])
: 955      1061 3 OR .EXIT_STATUS[ST$V_SEVERITY]) ! or no errors yet
: 956      1062 2 THEN
: 957      1063 2 EXIT_STATUS = .SIGNAME; ! then save it for exit
: 958      1064 2
: 959      1065 2
: 960      1066 2 SS$_RESIGNAL ! Resignal to get message
: 961      1067 1 END;
```

```

                                0004 00000 HANDLER: .WORD Save R2
                                CF 9E 00002 MOVAB EXIT_STATUS, R2
                                04 C1 00007 ADDL3 #4, SIG, R0
```

```

: 1019
:
: 1052
```

QUEMAN  
V04-000

Queue Management Commands

H 16  
16-Sep-1984 00:14:34 VAX-11 Bliss-32 V4.0-742  
14-Sep-1984 12:08:42 [CLIUTL.SRC]QUEMAN.B32;1

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51	62	12	60	E8	0000C	BLBS	(R0), 2\$	:	1058
51	60	03	00	EF	0000F	EXTZV	#0, #3, EXIT_STATUS, R1	:	1060
		03	00	ED	00014	CMPZV	#0, #3, (R0), R1	:	
			03	1A	00019	BGTRU	1\$	:	
		03	62	E9	0001B	BLBC	EXIT_STATUS, 2\$	:	1061
		62	60	D0	0001E	MOVL	(R0), EXIT_STATUS	:	1063
		50	0918	8F	3C	MOVZWL	#2328, R0	:	1067
				04	00026	RET		:	

; Routine Size: 39 bytes, Routine Base: CODE + 144B



QUEMAN  
V04-000

Queue Management Commands

I 16  
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VAX-11 Bliss-32 V4.0-742  
[CLIUTL.SRC]QUEMAN.B32;1

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: 963 1068 1 END  
: 964 1069 0 ELUDOM

.EXTRN LIB\$SIGNAL

PSECT SUMMARY

Name	Bytes	Attributes
DATA	4	NOVEC, WRT, RD, NOEXE, NOSHR, LCL, REL, CON, NOPIC, ALIGN(2)
CODE	5234	NOVEC, NOWRT, RD, EXE, NOSHR, LCL, REL, CON, NOPIC, ALIGN(2)

Library Statistics

File	----- Total	Symbols Loaded	----- Percent	Pages Mapped	Processing Time
_\$255\$DUA28:[\$SYSLIB]STARLET.L32;1	9776	159	1	581	00:00.9

: Information: 1  
: Warnings: 0  
: Errors: 0

COMMAND QUALIFIERS

: BLISS/CHECK=(FIELD,INITIAL,OPTIMIZE)/LIS=LISS:QUEMAN/OBJ=OBJ\$:QUEMAN MSRC\$:QUEMAN/UPDATE=(ENHS:QUEMAN)

: Size: 3222 code + 2016 data bytes  
: Run Time: 00:54.3  
: Elapsed Time: 03:12.4  
: Lines/CPU Min: 1180  
: Lexemes/CPU-Min: 19528  
: Memory Used: 775 pages  
: Compilation Complete



0050 AH-BT13A-SE  
VAX/VMS V4.0

DIGITAL EQUIPMENT CORPORATION  
CONFIDENTIAL AND PROPRIETARY

PRONOUNCE  
LIS

QUEMAN  
LIS

MATCHKEY  
LIS

PUTCLMSG  
LIS

QUEMANMSG  
LIS

PASSWORDS  
LIS

QUEMANSHO  
LIS